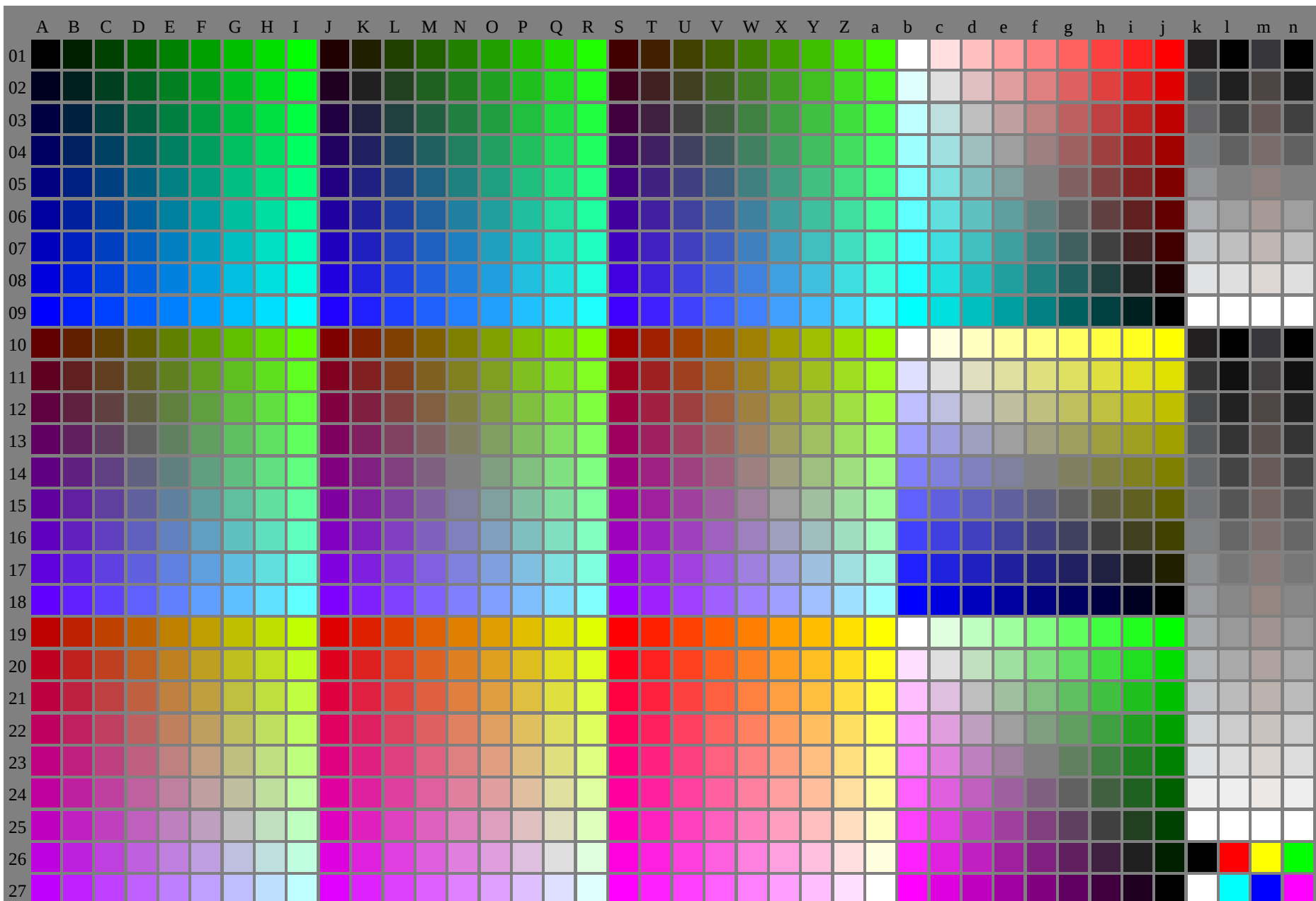
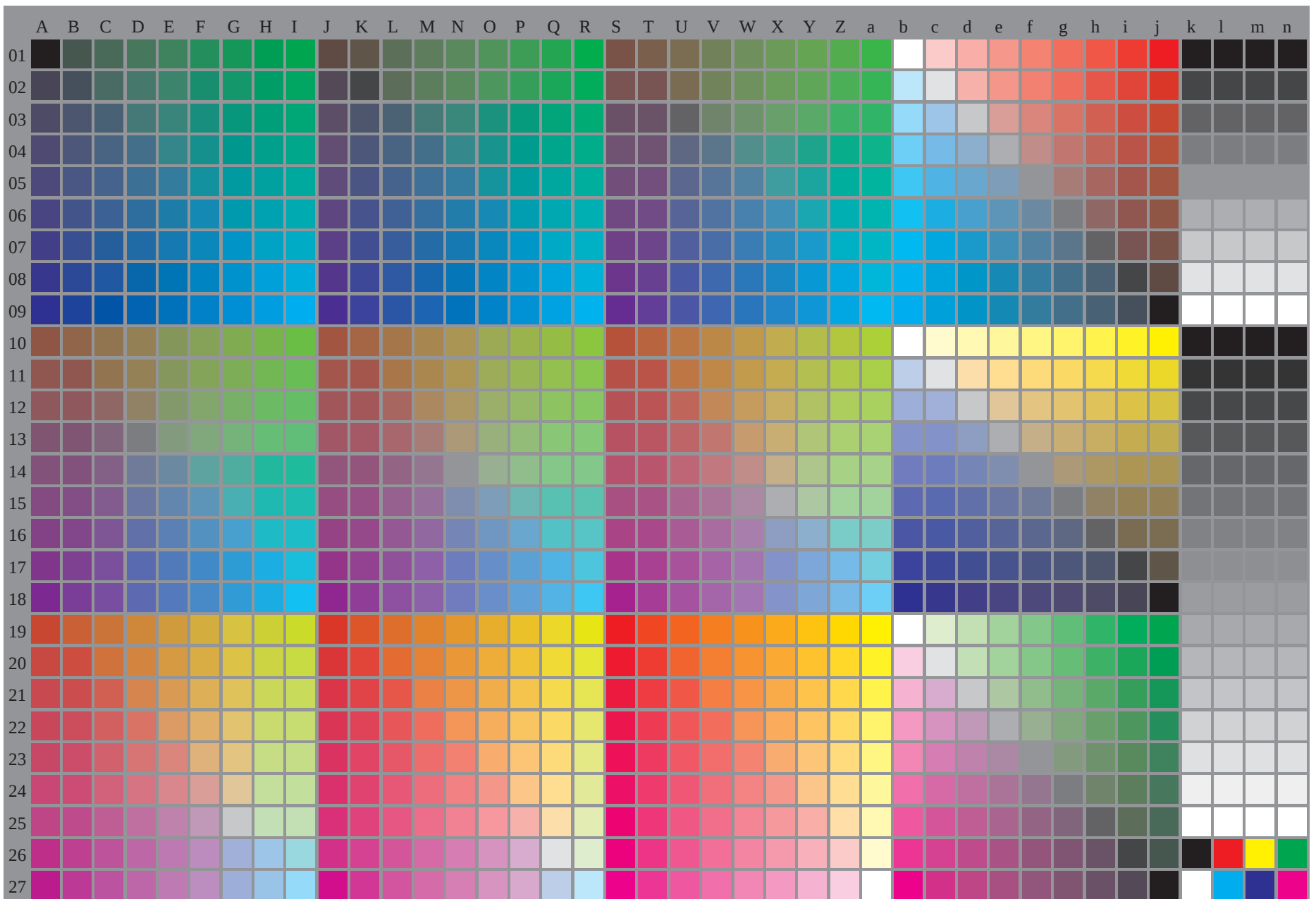




ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 2/4, ORS18



ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 4/4, ORS18

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
0000 A01	0000 B01	0018 C01	0027 D01	0036 E01	0045 F01	0054 G01	0063 H01	0072 I01	0081 J01	0090 K01	0100 L01	0109 M01	0118 N01	0127 O01	0135 P01	0144 Q01	0153 R01	0162 S01	0171 T01	0180 U01	0189 V01	0198 W01	0207 X01	0216 Y01	0225 Z01	0234 a01	0243 b01	0252 c01	0261 d01	0270 e01	0279 f01	0288 g01	0297 h01	0306 i01	0315 j01	0324 k01	0333 l01	0342 m01	0351 n01	0360 o01	0369 p01	0378 q01	0387 r01	0396 s01	0405 t01	0414 u01	0423 v01	0432 w01	0441 x01	0450 y01	0459 z01	0468 a02	0477 b02	0486 c02	0495 d02	0504 e02	0513 f02	0522 g02	0531 h02	0540 i02	0549 j02	0558 k02	0567 l02	0576 m02	0585 n02	0594 o02	0603 p02	0612 q02	0621 r02	0630 s02	0639 t02	0648 u02	0657 v02	0666 w02	0675 x02	0684 y02	0693 z02	0702 a03	0711 b03	0720 c03	0729 d03	0738 e03	0747 f03	0756 g03	0765 h03	0774 i03	0783 j03	0792 k03	0801 l03	0810 m03	0819 n03	0828 o03	0837 p03	0846 q03	0855 r03	0864 s03	0873 t03	0882 u03	0891 v03	0900 w03	0909 x03	0918 y03	0927 z03	0936 a04	0945 b04	0954 c04	0963 d04	0972 e04	0981 f04	0990 g04	0999 h04	1008 i04	1017 j04	1026 k04	1035 l04	1044 m04	1053 n04	1062 o04	1071 p04	1080 q04	1089 r04	1098 s04	1107 t04	1116 u04	1125 v04	1134 w04	1143 x04	1152 y04	1161 z04	1170 a05	1179 b05	1188 c05	1197 d05	1206 e05	1215 f05	1224 g05	1233 h05	1242 i05	1251 j05	1260 k05	1269 l05	1278 m05	1287 n05	1296 o05	1305 p05	1314 q05	1323 r05	1332 s05	1341 t05	1350 u05	1359 v05	1368 w05	1377 x05	1386 y05	1395 z05	1404 a06	1413 b06	1422 c06	1431 d06	1440 e06	1449 f06	1458 g06	1467 h06	1476 i06	1485 j06	1494 k06	1503 l06	1512 m06	1521 n06	1530 o06	1539 p06	1548 q06	1557 r06	1566 s06	1575 t06	1584 u06	1593 v06	1602 w06	1611 x06	1620 y06	1629 z06	1638 a07	1647 b07	1656 c07	1665 d07	1674 e07	1683 f07	1692 g07	1701 h07	1710 i07	1719 j07	1728 k07	1737 l07	1746 m07	1755 n07	1764 o07	1773 p07	1782 q07	1791 r07	1800 s07	1809 t07	1818 u07	1827 v07	1836 w07	1845 x07	1854 y07	1863 z07	1872 a08	1881 b08	1890 c08	1899 d08	1908 e08	1917 f08	1926 g08	1935 h08	1944 i08	1953 j08	1962 k08	1971 l08	1980 m08	1989 n08	1998 o08	2007 p08	2016 q08	2025 r08	2034 s08	2043 t08	2052 u08	2061 v08	2070 w08	2079 x08	2088 y08	2097 z08	2106 a09	2115 b09	2124 c09	2133 d09	2142 e09	2151 f09	2160 g09	2169 h09	2178 i09	2187 j09	2196 k09	2205 l09	2214 m09	2223 n09	2232 o09	2241 p09	2250 q09	2259 r09	2268 s09	2277 t09	2286 u09	2295 v09	2304 w09	2313 x09	2322 y09	2331 z09	2340 a10	2349 b10	2358 c10	2367 d10	2376 e10	2385 f10	2394 g10	2403 h10	2412 i10	2421 j10	2430 k10	2439 l10	2448 m10	2457 n10	2466 o10	2475 p10	2484 q10	2493 r10	2502 s10	2511 t10	2520 u10	2529 v10	2538 w10	2547 x10	2556 y10	2565 z10	2574 a11	2583 b11	2592 c11	2601 d11	2610 e11	2619 f11	2628 g11	2637 h11	2646 i11	2655 j11	2664 k11	2673 l11	2682 m11	2691 n11	2700 o11	2709 p11	2718 q11	2727 r11	2736 s11	2745 t11	2754 u11	2763 v11	2772 w11	2781 x11	2790 y11	2800 z11	2809 a12	2818 b12	2827 c12	2836 d12	2845 e12	2854 f12	2863 g12	2872 h12	2881 i12	2890 j12	2900 k12	2909 l12	2918 m12	2927 n12	2936 o12	2945 p12	2954 q12	2963 r12	2972 s12	2981 t12	2990 u12	3000 v12	3009 w12	3018 x12	3027 y12	3036 z12	3045 a13	3054 b13	3063 c13	3072 d13	3081 e13	3090 f13	3099 g13	3108 h13	3117 i13	3126 j13	3135 k13	3144 l13	3153 m13	3162 n13	3171 o13	3180 p13	3189 q13	3198 r13	3207 s13	3216 t13	3225 u13	3234 v13	3243 w13	3252 x13	3261 y13	3270 z13	3279 a14	3288 b14	3297 c14	3306 d14	3315 e14	3324 f14	3333 g14	3342 h14	3351 i14	3360 j14	3369 k14	3378 l14	3387 m14	3396 n14	3405 o14	3414 p14	3423 q14	3432 r14	3441 s14	3450 t14	3459 u14	3468 v14	3477 w14	3486 x14	3495 y14	3504 z14	3513 a15	3522 b15	3531 c15	3540 d15	3549 e15	3558 f15	3567 g15	3576 h15	3585 i15	3594 j15	3603 k15	3612 l15	3621 m15	3630 n15	3639 o15	3648 p15	3657 q15	3666 r15	3675 s15	3684 t15	3693 u15	3702 v15	3711 w15	3720 x15	3729 y15	3738 z15	3747 a16	3756 b16	3765 c16	3774 d16	3783 e16	3792 f16	3801 g16	3810 h16	3819 i16	3828 j16	3837 k16	3846 l16	3855 m16	3864 n16	3873 o16	3882 p16	3891 q16	3900 r16	3909 s16	3918 t16	3927 u16	3936 v16	3945 w16	3954 x16	3963 y16	3972 z16	3981 a17	3990 b17	4000 c17	4009 d17	4018 e17	4027 f17	4036 g17	4045 h17	4054 i17	4063 j17	4072 k17	4081 l17	4090 m17	4099 n17	4108 o17	4117 p17	4126 q17	4135 r17	4144 s17	4153 t17	4162 u17	4171 v17	4180 w17	4189 x17	4198 y17	4207 z17	4216 a18	4225 b18	4234 c18	4243 d18	4252 e18	4261 f18	4270 g18	4279 h18	4288 i18	4297 j18	4306 k18	4315 l18	4324 m18	4333 n18	4342 o18	4351 p18	4360 q18	4369 r18	4378 s18	4387 t18	4396 u18	4405 v18	4414 w18	4423 x18	4432 y18	4441 z18	4450 a19	4459 b19	4468 c19	4477 d19	4486 e19	4495 f19	4504 g19	4513 h19	4522 i19	4531 j19	4540 k19	4549 l19	4558 m19	4567 n19	4576 o19	4585 p19	4594 q19	4603 r19	4612 s19	4621 t19	4630 u19	4639 v19	4648 w19	4657 x19	4666 y19	4675 z19	4684 a20	4693 b20	4702 c20	4711 d20	4720 e20	4729 f20	4738 g20	4747 h20	4756 i20	4765 j20	4774 k20	4783 l20	4792 m20	4801 n20	4810 o20	4819 p20	4828 q20	4837 r20	4846 s20	4855 t20	4864 u20	4873 v20	4882 w20	4891 x20	4900 y20	4909 z20	4918 a21	4927 b21	4936 c21	4945 d21	4954 e21	4963 f21	4972 g21	4981 h21	4990 i21	5000 j21	5009 k21	5018 l21	5027 m21	5036 n21	5045 o21	5054 p21	5063 q21	5072 r21	5081 s21	5090 t21	5099 u21	5108 v21	5117 w21	5126 x21	5135 y21	5144 z21	5153 a22	5162 b22	5171 c22	5180 d22	5189 e22	5198 f22	5207 g22	5216 h22	5225 i22	5234 j22	5243 k22	5252 l22	5261 m22	5270 n22	5279 o22	5288 p22	5297 q22	5306 r22	5315 s22	5324 t22	5333 u22	5342 v22	5351 w22	5360 x22	5369 y22	5378 z22	5387 a23	5396 b23	5405 c23	5414 d23	5423 e23	5432 f23	5441 g23	5450 h23	5459 i23	5468 j23	5477 k23	5486 l23	5495 m23	5504 n23	5513 o23	5522 p23	5531 q23	5540 r23	5549 s23	5558 t23	5567 u23	5576 v23	5585 w23	5594 x23	5603 y23	5612 z23	5621 a24	5630 b24	5639 c24	5648 d24	5657 e24	5666 f24	5675 g24	5684 h24	5693 i24	5702 j24	5711 k24	5720 l24	5729 m24	5738 n24	5747 o24	5756 p24	5765 q24	5774 r24	5783 s24	5792 t24	5801 u24	5810 v24	5819 w24	5828 x24	5837 y24	5846 z24	5855 a25	5864 b25	5873 c25	5882 d25	5891 e25	5900 f25	5909 g25	5918 h25	5927 i25	5936 j25	5945 k25	5954 l25	5963 m25	5972 n25	5981 o25	5990 p25	5999 q25	6008 r25	6017 s25	6026 t25	6035 u25	6044 v25	6053 w25	6062 x25	6071 y25	6080 z25	6089 a26	6098 b26	6107 c26	6116 d26	6125 e26	6134 f26	6143 g26	6152 h26	6161 i26	6170 j26	6179 k26	6188 l26	6197 m26	6206 n26	6215 o26	6224 p26	6233 q26	6242 r26	6251 s26	6260 t26	6269 u26	6278 v26	6287 w26	6296 x26	6305 y26	6314 z26	6323 a27	6332 b27	6341 c27	6350 d27	6359 e27	6368 f27	6377 g27	6386 h27	6395 i27	6404 j27	6413 k27	6422 l27	6431 m27	6440 n27	6449 o27	6458 p27	6467 q27	6476 r27	6485 s27	6494 t27	6503 u27	6512 v27	6521 w27	6530 x27	6539 y27	6548 z27	6557 a28	6566 b28	6575 c28	6584 d28	6593 e28	6602 f28	6611 g28	6620 h28	6629 i28	6638 j28	6647 k28	6656 l28	6665 m28	6674 n28	6683 o28	6692 p28	6701 q28	6710 r28	6719 s28	6728 t28	6737 u28	6746 v28	6755 w28	6764 x28	6773 y28	6782 z28	6791 a29	6800 b29	6809 c29	6818 d29	6827 e29	6836 f29	6845 g29	6854 h29	6863 i29	6872 j29	6881 k29	6890 l29	6900 m29	6909 n29	6918 o29	6927 p29	6936 q29	6945 r29	6954 s29	6963 t29	6972 u29	6981 v29	6990 w29	6999 x29	7008 y29	7017 z29	7026 a30	7035 b30	7044 c30	7053 d30	7062 e30	7071 f30	7080 g30	7089 h30	7098 i30	7107 j30	7116 k30	7125 l30	7134 m30	7143 n30	7152 o30	7161 p30	7170 q30	7179 r30	7188 s30	7197 t30	7206 u30	7215 v30	7224 w30	7233 x30	7242 y30	7251 z30	7260 a31	7269 b31	7278 c31	7287 d31	7296 e31	7305 f31	7314 g31	7323 h31	7332 i31	7341 j31	7350 k31	7359 l31	7368 m31	7377 n31	7386 o31	7395 p31	7404 q31	7413 r31	7422 s31	7431 t31	7440 u31	7449 v31	7458 w31	7467 x31	7476 y31	7485 z31	7494 a32	7503 b32	7512 c32	7521 d32	7530 e32	7539 f32	7548 g32	7557 h32	7566 i32	7575 j32	7584 k32	7593 l32	7602 m32	7611 n32	7620 o32	7629 p32	7638 q32	7647 r32	7656 s32	7665 t32	7674 u32	7683 v32	7692 w32	7701 x32	7710 y32	7719 z32	7728 a33	7737 b33	7746 c33	7755 d33	7764 e33	7773 f33	7782 g33	7791 h33	7800 i33	7809 j33	7818 k33	7827 l33	7836 m33	7845 n33	7854 o33	7863 p33	7872 q33	7881 r33	7890 s33	7900 t33	7909 u33	7918 v33	7927 w33	7936 x33	7945 y33	7954 z33	7963 a34	7972 b34	7981 c34	7990 d34	8000 e34	8009 f34	8018 g34	8027 h34	8036 i34	8045 j34	8054 k34	8063 l34	8072 m34	8081 n34	8090 o34	8100 p34	8109 q34	8118 r34	8127 s34	8136 t34	8145 u34	8154 v34	8163 w34	8172 x34	8181 y34	8190 z34	8200 a35	8209 b35	8218 c35	8227 d35	8236 e35	8245 f35	8254 g35	8263 h35	8272 i35	8281 j35	8290 k35	8300 l35	8309 m35	8318 n35	8327 o35	8336 p35	8345 q35	8354 r35	8363 s35	8372 t35	8381 u35	8390 v35	8400 w35	8409 x35	8418 y35	8427 z35	8436 a36	8445 b36	8454 c36	8463 d36	8472 e36	8481 f36	8490 g36	8500 h36	8509 i36	8518 j36	8527 k36	8536 l36	8545 m36	8554 n36	8563 o36	8572 p36	8581 q36	8590 r36	8600 s36	8609 t36	8618 u36	8627 v36	8636 w36	8645 x36	8654 y36	8663 z36	8672 a37	8681 b37	8690 c37	8700 d37	8709 e37	8718 f37	8727 g37	8736 h37	8745 i37	8754 j37	8763 k37	8772 l37	8781 m37	8790 n37	8800 o37	8809 p37	8818 q37	8827 r37	8836 s37	8845 t37	8854 u37	8863 v37	8872 w37	8881 x37	8890 y37	8900 z37	8909 a38	8918 b38	8927 c38	8936 d38	8945 e38	8954 f38	8963 g38	8972 h38	8981 i38	8990 j38	9000 k38	9009 l38	9018 m38	9027 n38	9036 o38	9045 p38	

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 6/4, TLS00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
0000	001	002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040
0001	041	042	043	044	045	046	047	048	049	050	051	052	053	054	055	056	057	058	059	060	061	062	063	064	065	066	067	068	069	070	071	072	073	074	075	076	077	078	079	080
0002	081	082	083	084	085	086	087	088	089	090	091	092	093	094	095	096	097	098	099	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
0003	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160
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0007	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320
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0014	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600
0015	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640
0016	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680
0017	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720
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0020	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840
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0022	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920
0023	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960
0024	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
0025	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040
0026	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056	1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080
0027	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120
0028	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160
0029	1161	1162	1163	1164	1165	1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200
0030	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	1221	1222	1223	1224	1225	1226	1227	1228	1229	1230	1231	1232	1233	1234	1235	1236	1237	1238	1239	1240
0031	1241	1242	1243	1244	1245	1246	1247	1248	1249	1250	1251	1252	1253	1254	1255	1256	1257	1258	1259	1260	1261	1262	1263	1264	1265	1266	1267	1268	1269	1270	1271	1272	1273	1274	1275	1276	1277	1278	1279	1280
0032	1281	1282	1283	1284	1285	1286	1287	1288	1289	1290	1291	1292	1293	1294	1295	1296	1297	1298	1299	1300	1301	1302	1303	1304	1305	1306	1307	1308	1309	1310	1311	1312	1313	1314	1315	1316	1317	1318	1319	1320
0033	1321	1322	1323	1324	1325	1326	1327	1328	1329	1330	1331	1332	1333	1334	1335	1336	1337	1338	1339	1340	1341	1342	1343	1344	1345	1346	1347	1348	1349	1350	1351	1352	1353	1354	1355	1356	1357	1358	1359	1360
0034	1361	1362	1363	1364	1365	1366	1367	1368	1369	1370	1371	1372	1373	1374	1375	1376	1377	1378	1379	1380	1381	1382	1383	1384	1385	1386	1387	1388	1389	1390	1391	1392	1393	1394	1395	1396	1397	1398	1399	1400
0035	1401	1402	1403	1404	1405	1406	1407	1408	14																															

A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		a		b		c		d		e		f		g		h		i		j		k		l		m		n																																																																										
0000	0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																				
18.00	18.01	18.02	18.03	18.04	18.05	18.06	18.07	18.08	18.09	18.10	18.11	18.12	18.13	18.14	18.15	18.16	18.17	18.18	18.19	18.20	18.21	18.22	18.23	18.24	18.25	18.26	18.27	18.28	18.29	18.30	18.31	18.32	18.33	18.34	18.35	18.36	18.37	18.38	18.39	18.40	18.41	18.42	18.43	18.44	18.45	18.46	18.47	18.48	18.49	18.50	18.51	18.52	18.53	18.54	18.55	18.56	18.57	18.58	18.59	18.60	18.61	18.62	18.63	18.64	18.65	18.66	18.67	18.68	18.69	18.70	18.71	18.72	18.73	18.74	18.75	18.76	18.77	18.78	18.79	18.80	18.81	18.82	18.83	18.84	18.85	18.86	18.87	18.88	18.89	18.90	18.91	18.92	18.93	18.94	18.95	18.96	18.97	18.98	18.99	19.00																																																				
-0.86	-1.973	-2.961	-3.948	-4.936	-5.923	-6.911	-7.897	-8.884	-9.871	-10.858	-11.845	-12.832	-13.819	-14.806	-15.793	-16.780	-17.767	-18.754	-19.741	-20.728	-21.715	-22.702	-23.689	-24.676	-25.663	-26.650	-27.637	-28.624	-29.611	-30.598	-31.585	-32.572	-33.559	-34.546	-35.533	-36.520	-37.507	-38.494	-39.481	-40.468	-41.455	-42.442	-43.429	-44.416	-45.403	-46.390	-47.377	-48.364	-49.351	-50.338	-51.325	-52.312	-53.299	-54.286	-55.273	-56.260	-57.247	-58.234	-59.221	-60.208	-61.195	-62.182	-63.169	-64.156	-65.143	-66.130	-67.117	-68.104	-69.091	-70.078	-71.065	-72.052	-73.039	-74.026	-75.013	-76.000	-76.987	-77.974	-78.961	-79.948	-80.935	-81.922	-82.909	-83.896	-84.883	-85.870	-86.857	-87.844	-88.831	-89.818	-90.805	-91.792	-92.779	-93.766	-94.753	-95.740	-96.727	-97.714	-98.701	-99.688	-100.675																																																			
0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																					
20.19	26.55	34.9	43.24	51.39	59.64	67.89	76.14	84.38	92.63	100.87	109.12	117.37	125.61	133.86	142.11	150.36	158.61	166.86	175.11	183.36	191.61	199.86	208.11	216.36	224.61	232.86	241.11	249.36	257.61	265.86	274.11	282.36	290.61	298.86	307.11	315.36	323.61	331.86	340.11	348.36	356.61	364.86	373.11	381.36	389.61	397.86	406.11	414.36	422.61	430.86	439.11	447.36	455.61	463.86	472.11	480.36	488.61	496.86	505.11	513.36	521.61	529.86	538.11	546.36	554.61	562.86	571.11	579.36	587.61	595.86	604.11	612.36	620.61	628.86	637.11	645.36	653.61	661.86	670.11	678.36	686.61	694.86	703.11	711.36	719.61	727.86	736.11	744.36	752.61	760.86	769.11	777.36	785.61	793.86	802.11	810.36	818.61	826.86	835.11	843.36	851.61	859.86	868.11	876.36	884.61	892.86	901.11	909.36	917.61	925.86	934.11	942.36	950.61	958.86	967.11	975.36	983.61	991.86	1000.11																																	
8.1	-5.64	-15.42	-25.29	-35.16	-45.04	-54.91	-64.78	-74.65	-84.52	-94.39	-104.26	-114.13	-124.00	-133.87	-143.74	-153.61	-163.48	-173.35	-183.22	-193.09	-202.96	-212.83	-222.70	-232.57	-242.44	-252.31	-262.18	-272.05	-281.92	-291.79	-301.66	-311.53	-321.40	-331.27	-341.14	-351.01	-360.88	-370.75	-380.62	-390.49	-400.36	-410.23	-420.10	-430.00	-440.00	-450.00	-460.00	-470.00	-480.00	-490.00	-500.00	-510.00	-520.00	-530.00	-540.00	-550.00	-560.00	-570.00	-580.00	-590.00	-600.00	-610.00	-620.00	-630.00	-640.00	-650.00	-660.00	-670.00	-680.00	-690.00	-700.00	-710.00	-720.00	-730.00	-740.00	-750.00	-760.00	-770.00	-780.00	-790.00	-800.00	-810.00	-820.00	-830.00	-840.00	-850.00	-860.00	-870.00	-880.00	-890.00	-900.00	-910.00	-920.00	-930.00	-940.00	-950.00	-960.00	-970.00	-980.00	-990.00	-1000.00																																																			
0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																						
22.38	28.83	35.28	41.73	48.18	54.63	61.08	67.53	73.98	80.43	86.88	93.33	99.78	106.23	112.68	119.13	125.58	132.03	138.48	144.93	151.38	157.83	164.28	170.73	177.18	183.63	190.08	196.53	202.98	209.43	215.88	222.33	228.78	235.23	241.68	248.13	254.58	261.03	267.48	273.93	280.38	286.83	293.28	299.73	306.18	312.63	319.08	325.53	331.98	338.43	344.88	351.33	357.78	364.23	370.68	377.13	383.58	389.98	396.43	402.88	409.33	415.78	422.23	428.68	435.13	441.58	448.03	454.48	460.93	467.38	473.83	480.28	486.73	493.18	499.63	506.08	512.53	518.98	525.43	531.88	538.33	544.78	551.23	557.68	564.13	570.58	577.03	583.48	589.93	596.38	602.83	609.28	615.73	622.18	628.63	635.08	641.53	647.98	654.43	660.88	667.33	673.78	680.23	686.68	693.13	699.58	706.03	712.48	718.93	725.38	731.83	738.28	744.73	751.18	757.63	764.08	770.53	776.98	783.43	789.88	796.33	802.78	809.23	815.68	822.13	828.58	835.03	841.48	847.93	854.38	860.83	867.28	873.73	880.18	886.63	893.08	899.53	905.98	912.43	918.88	925.33	931.78	938.23	944.68	951.13	957.58	964.03	970.48	976.93	983.38	989.83	996.28	1000.11
23.75	-13.52	-3.27	5.96	15.24	24.44	33.69	42.89	52.16	61.36	70.61	79.86	89.11	98.36	107.61	116.86	126.11	135.36	144.61	153.86	163.11	172.36	181.61	190.86	200.11	209.36	218.61	227.86	237.11	246.36	255.61	264.86	274.11	283.36	292.61	301.86	311.11	320.36	329.61	338.86	348.11	357.36	366.61	375.86	385.11	394.36	403.61	412.86	422.11	431.36	440.61	449.86	459.11	468.36	477.61	486.86	496.11	505.36	514.61	523.86	533.11	542.36	551.61	560.86	570.11	579.36	588.61	597.86	607.11	616.36	625.61	634.86	644.11	653.36	662.61	671.86	681.11	690.36	699.61	708.86	718.11	727.36	736.61	745.86	755.11	764.36	773.61	782.86	792.11	801.36	810.61	819.86	829.11	838.36	847.61	856.86	866.11	875.36	884.61	893.86	903.11	912.36	921.61	930.86	940.11	949.36	958.61	967.86	977.11	986.36	995.61	1000.11																																									
0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																							
24.36	31.01	37.47	43.93	50.38	56.84	63.29	69.75	76.21	82.67	89.13	95.59	102.05	108.51	114.97	121.43	127.89	134.35	140.81	147.27	153.73	160.19	166.65	173.11	179.57	186.03	192.49	198.95	205.41	211.87	218.33	224.79	231.25	237.71	244.17	250.63	257.09	263.55	270.01	276.47	282.93	289.39	295.85	302.31	308.77	315.23	321.69	328.15	334.61	341.07	347.53	354.00	360.46	366.92	373.38	379.84	386.30	392.76	399.22	405.68	412.14	418.60	425.06	431.52	437.98	444.44	450.90	457.36	463.82	470.28	476.74	483.20	489.66	496.12	502.58	509.04	515.50	521.96	528.42	534.88	541.34	547.80	554.26	560.72	567.18	573.64	580.10	586.56	593.02</																																																																

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 9/4, NLS00

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 10/4, NLS18

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n	
0	0000 A01	0001 B01	0010 C01	0020 D01	0030 E01	0040 F01	0050 G01	0060 H01	0070 I01	0080 J01	0090 K01	0100 L01	0110 M01	0120 N01	0130 O01	0140 P01	0150 Q01	0160 R01	0170 S01	0180 T01	0190 U01	0198 V01	0200 W01	0207 X01	0216 Y01	0225 Z01	0234 a01	0239 b01	0238 c01	0247 d01	0256 e01	0265 f01	0274 g01	0283 h01	0292 i01	0301 j01	0310 k01	0319 l01	0328 m01	0337 n01	
18.02	22.85	27.68	32.52	37.36	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220
0	-8.37	-17.65	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0000 A02	0001 B02	0010 C02	0020 D02	0030 E02	0040 F02	0050 G02	0060 H02	0070 I02	0080 J02	0090 K02	0100 L02	0110 M02	0120 N02	0130 O02	0140 P02	0150 Q02	0160 R02	0170 S02	0180 T02	0198 V02	0200 W02	0207 X02	0216 Y02	0225 Z02	0234 a02	0239 b02	0238 c02	0247 d02	0256 e02	0265 f02	0274 g02	0283 h02	0292 i02	0301 j02	0310 k02	0319 l02	0328 m02	0337 n02	0346 o02	0355 p02
22.85	22.85	27.68	32.52	37.36	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220
0	-8.37	-17.65	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0002 A03	0001 B03	0010 C03	0020 D03	0030 E03	0040 F03	0050 G03	0060 H03	0070 I03	0080 J03	0090 K03	0100 L03	0110 M03	0120 N03	0130 O03	0140 P03	0150 Q03	0160 R03	0170 S03	0180 T03	0198 V03	0200 W03	0207 X03	0216 Y03	0225 Z03	0234 a03	0239 b03	0238 c03	0247 d03	0256 e03	0265 f03	0274 g03	0283 h03	0292 i03	0301 j03	0310 k03	0319 l03	0328 m03	0337 n03	0346 o03	0355 p03
27.68	27.68	32.52	37.36	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220	
0	-19.34	-15.8	-9.67	-4.83	0	4.84	9.67	14.51	19.34	24.18	29.02	33.85	38.69	43.53	48.37	53.21	58.05	62.89	67.73	72.57	77.41	82.25	87.09	91.93	96.77	101.61	106.45	111.29	116.13	120.97	125.81	130.65	135.49	140.33	145.17	150.01	154.85	159.69	164.53	169.37	
0	0003 A04	0001 B04	0010 C04	0020 D04	0030 E04	0040 F04	0050 G04	0060 H04	0070 I04	0080 J04	0090 K04	0100 L04	0110 M04	0120 N04	0130 O04	0140 P04	0150 Q04	0160 R04	0170 S04	0180 T04	0198 V04	0200 W04	0207 X04	0216 Y04	0225 Z04	0234 a04	0239 b04	0238 c04	0247 d04	0256 e04	0265 f04	0274 g04	0283 h04	0292 i04	0301 j04	0310 k04	0319 l04	0328 m04	0337 n04	0346 o04	0355 p04
32.52	32.52	37.36	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220		
0	-8.37	-16.75	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0004 A05	0001 B05	0010 C05	0020 D05	0030 E05	0040 F05	0050 G05	0060 H05	0070 I05	0080 J05	0090 K05	0100 L05	0110 M05	0120 N05	0130 O05	0140 P05	0150 Q05	0160 R05	0170 S05	0180 T05	0198 V05	0200 W05	0207 X05	0216 Y05	0225 Z05	0234 a05	0239 b05	0238 c05	0247 d05	0256 e05	0265 f05	0274 g05	0283 h05	0292 i05	0301 j05	0310 k05	0319 l05	0328 m05	0337 n05	0346 o05	0355 p05
37.36	37.36	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220			
0	-8.37	-16.75	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0005 A06	0001 B06	0010 C06	0020 D06	0030 E06	0040 F06	0050 G06	0060 H06	0070 I06	0080 J06	0090 K06	0100 L06	0110 M06	0120 N06	0130 O06	0140 P06	0150 Q06	0160 R06	0170 S06	0180 T06	0198 V06	0200 W06	0207 X06	0216 Y06	0225 Z06	0234 a06	0239 b06	0238 c06	0247 d06	0256 e06	0265 f06	0274 g06	0283 h06	0292 i06	0301 j06	0310 k06	0319 l06	0328 m06	0337 n06	0346 o06	0355 p06
42.2	42.2	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220				
0	-8.37	-16.75	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0006 A07	0001 B07	0010 C07	0020 D07	0030 E07	0040 F07	0050 G07	0060 H07	0070 I07	0080 J07	0090 K07	0100 L07	0110 M07	0120 N07	0130 O07	0140 P07	0150 Q07	0160 R07	0170 S07	0180 T07	0198 V07	0200 W07	0207 X07	0216 Y07	0225 Z07	0234 a07	0239 b07	0238 c07	0247 d07	0256 e07	0265 f07	0274 g07	0283 h07	0292 i07	0301 j07	0310 k07	0319 l07	0328 m07	0337 n07	0346 o07	0355 p07
47.03	47.03	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220					
0	-8.37	-16.75	-25.12	-33.5	-41.88	-50.26	-58.64	-67.01	-75.38	-83.7	-92.06	-100.43	-108.8	-117.15	-125.52	-133.89	-142.26	-150.63	-159	-167.37	-175.74	-184.11	-192.48	-200.85	-209.22	-217.59	-225.96	-234.33	-242.7	-251.07	-259.44	-267.81	-276.18	-284.55	-292.92	-301.29	-309.66	-318.03	-326.4	-334.77	
0	0007 A08	0001 B08	0010 C08	0020 D08	0030 E08	0040 F08	0050 G08	0060 H08	0070 I08	0080 J08	0090 K08	0100 L08	0110 M08	0120 N08	0130 O08	0140 P08	0150 Q08	0160 R08	0170 S08	0180 T08	0198 V08	0200 W08	0207 X08	0216 Y08	0225 Z08	0234 a08	0239 b08	0238 c08	0247 d08	0256 e08	0265 f08	0274 g08	0283 h08	0292 i08	0301 j08	0310 k08	0319 l08	0328 m08	0337 n08	0346 o08	0355 p08
51.87	51.87	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220						
0	-6.71	-62.88	-58.04	-53.2	-48.37	-43.53	-38.69	-33.85	-29.02	-24.18	-19.34	-14.51	-9.67	-4.83	0	4.84	9.67	14.51	19.34	24.18	29.02	33.85	38.69	43.53	48.37	53.21	58.05	62.89	67.73	72.57	77.41	82.25	87.09	91.93	96.77	101.61	106.45	111.29	116.13		
0	0008 A09	0001 B09	0010 C09	0020 D09	0030 E09	0040 F09	0050 G09	0060 H09	0070 I09	0080 J09	0090 K09	0100 L09	0110 M09	0120 N09	0130 O09	0140 P09	0150 Q09	0160 R09	0170 S09	0180 T09	0198 V09	0200 W09	0207 X09	0216 Y09	0225 Z09	0234 a09	0239 b09	0238 c09	0247 d09	0256 e09	0265 f09	0274 g09	0283 h09	0292 i09	0301 j09	0310 k09	0319 l09	0328 m09	0337 n09	0346 o09	0355 p09
56.71	56.71	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220							
0	-7.38	72.55	-67.71	-62.88	-58.04	-53.2	-48.37	-43.53	-38.69	-33.85	-29.02	-24.18	-19.34	-14.51	-9.67	-4.83	0	4.84	9.67	14.51	19.34	24.18	29.02	33.85	38.69	43.53	48.37	53.21	58.05	62.89	67.73	72.57	77.41	82.25	87.09	91.93	96.77	101.61	106.45	111.29	
0	0009 A10	0001 B10	0010 C10	0020 D10	0030 E10	0040 F10	0050 G10	0060 H10	0070 I10	0080 J10	0090 K10	0100 L10	0110 M10	0120 N10	0130 O10	0140 P10	0150 Q10	0160 R10	0170 S10	0180 T10	0198 V10	0200 W10	0207 X10	0216 Y10	0225 Z10	0234 a10	0239 b10	0238 c10	0247 d10	0256 e10	0265 f10	0274 g10	0283 h10	0292 i10	0301 j10	0310 k10	0319 l10	0328 m10	0337 n10	0346 o10	0355 p10
61.54	61.54	66.38	71.22	76.06	80.9	85.73	90.56	95.4	100.26	105.1	110	115	120	125	130	135	140	145	150	155	160	165	170	175	180	185</															

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 13/4, TLS00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
0000	A00	B01	C02	D03	E04	F05	G06	H07	I08	J09	K10	L11	M12	N13	O14	P15	Q16	R17	S18	T19	U20	V21	W22	X23	Y24	Z25	a26	b27	c28	d29	e30	f31	g32	h33	i34	j35	k36	l37	m38	
5.7	15.44	25.19	34.95	44.71	54.45	64.21	73.96	83.71	93.46	103.21	112.96	122.71	132.46	142.21	151.96	161.71	171.46	181.21	190.96	200.71	210.46	220.21	229.96	239.71	249.46	259.21	268.96	278.71	288.46	298.21	307.96	317.71	327.46	337.21	346.96	356.71	366.46	376.21	385.96	
10.00	10.21	10.42	10.63	10.84	11.05	11.26	11.47	11.68	11.89	12.10	12.31	12.52	12.73	12.94	13.15	13.36	13.57	13.78	13.99	14.20	14.41	14.62	14.83	15.04	15.25	15.46	15.67	15.88	16.09	16.30	16.51	16.72	16.93	17.14	17.35	17.56	17.77	17.98		
15.00	15.21	15.42	15.63	15.84	16.05	16.26	16.47	16.68	16.89	17.10	17.31	17.52	17.73	17.94	18.15	18.36	18.57	18.78	18.99	19.20	19.41	19.62	19.83	20.04	20.25	20.46	20.67	20.88	21.09	21.30	21.51	21.72	21.93	22.14	22.35	22.56	22.77	22.98		
20.00	20.21	20.42	20.63	20.84	21.05	21.26	21.47	21.68	21.89	22.10	22.31	22.52	22.73	22.94	23.15	23.36	23.57	23.78	23.99	24.20	24.41	24.62	24.83	25.04	25.25	25.46	25.67	25.88	26.09	26.30	26.51	26.72	26.93	27.14	27.35	27.56	27.77	27.98		
25.00	25.21	25.42	25.63	25.84	26.05	26.26	26.47	26.68	26.89	27.10	27.31	27.52	27.73	27.94	28.15	28.36	28.57	28.78	28.99	29.20	29.41	29.62	29.83	30.04	30.25	30.46	30.67	30.88	31.09	31.30	31.51	31.72	31.93	32.14	32.35	32.56	32.77	32.98		
30.00	30.21	30.42	30.63	30.84	31.05	31.26	31.47	31.68	31.89	32.10	32.31	32.52	32.73	32.94	33.15	33.36	33.57	33.78	33.99	34.20	34.41	34.62	34.83	35.04	35.25	35.46	35.67	35.88	36.09	36.30	36.51	36.72	36.93	37.14	37.35	37.56	37.77	37.98		
35.00	35.21	35.42	35.63	35.84	36.05	36.26	36.47	36.68	36.89	37.10	37.31	37.52	37.73	37.94	38.15	38.36	38.57	38.78	38.99	39.20	39.41	39.62	39.83	40.04	40.25	40.46	40.67	40.88	41.09	41.30	41.51	41.72	41.93	42.14	42.35	42.56	42.77	42.98		
40.00	40.21	40.42	40.63	40.84	41.05	41.26	41.47	41.68	41.89	42.10	42.31	42.52	42.73	42.94	43.15	43.36	43.57	43.78	43.99	44.20	44.41	44.62	44.83	45.04	45.25	45.46	45.67	45.88	46.09	46.30	46.51	46.72	46.93	47.14	47.35	47.56	47.77	47.98		
45.00	45.21	45.42	45.63	45.84	46.05	46.26	46.47	46.68	46.89	47.10	47.31	47.52	47.73	47.94	48.15	48.36	48.57	48.78	48.99	49.20	49.41	49.62	49.83	50.04	50.25	50.46	50.67	50.88	51.09	51.30	51.51	51.72	51.93	52.14	52.35	52.56	52.77	52.98		
50.00	50.21	50.42	50.63	50.84	51.05	51.26	51.47	51.68	51.89	52.10	52.31	52.52	52.73	52.94	53.15	53.36	53.57	53.78	53.99	54.20	54.41	54.62	54.83	55.04	55.25	55.46	55.67	55.88	56.09	56.30	56.51	56.72	56.93	57.14	57.35	57.56	57.77	57.98		
55.00	55.21	55.42	55.63	55.84	56.05	56.26	56.47	56.68	56.89	57.10	57.31	57.52	57.73	57.94	58.15	58.36	58.57	58.78	58.99	59.20	59.41	59.62	59.83	60.04	60.25	60.46	60.67	60.88	61.09	61.30	61.51	61.72	61.93	62.14	62.35	62.56	62.77	62.98		
60.00	60.21	60.42	60.63	60.84	61.05	61.26	61.47	61.68	61.89	62.10	62.31	62.52	62.73	62.94	63.15	63.36	63.57	63.78	63.99	64.20	64.41	64.62	64.83	65.04	65.25	65.46	65.67	65.88	66.09	66.30	66.51	66.72	66.93	67.14	67.35	67.56	67.77	67.98		
65.00	65.21	65.42	65.63	65.84	66.05	66.26	66.47	66.68	66.89	67.10	67.31	67.52	67.73	67.94	68.15	68.36	68.57	68.78	68.99	69.20	69.41	69.62	69.83	70.04	70.25	70.46	70.67	70.88	71.09	71.30	71.51	71.72	71.93	72.14	72.35	72.56	72.77	72.98		
70.00	70.21	70.42	70.63	70.84	71.05	71.26	71.47	71.68	71.89	72.10	72.31	72.52	72.73	72.94	73.15	73.36	73.57	73.78	73.99	74.20	74.41	74.62	74.83	75.04	75.25	75.46	75.67	75.88	76.09	76.30	76.51	76.72	76.93	77.14	77.35	77.56	77.77	77.98		
75.00	75.21	75.42	75.63	75.84	76.05	76.26	76.47	76.68	76.89	77.10	77.31	77.52	77.73	77.94	78.15	78.36	78.57	78.78	78.99	79.20	79.41	79.62	79.83	80.04	80.25	80.46	80.67	80.88	81.09	81.30	81.51	81.72	81.93	82.14	82.35	82.56	82.77	82.98		
80.00	80.21	80.42	80.63	80.84	81.05	81.26	81.47	81.68	81.89	82.10	82.31	82.52	82.73	82.94	83.15	83.36	83.57	83.78	83.99	84.20	84.41	84.62	84.83	85.04	85.25	85.46	85.67	85.88	86.09	86.30	86.51	86.72	86.93	87.14	87.35	87.56	87.77	87.98		
85.00	85.21	85.42	85.63	85.84	86.05	86.26	86.47	86.68	86.89	87.10	87.31	87.52	87.73	87.94	88.15	88.36	88.57	88.78	88.99	89.20	89.41	89.62	89.83	90.04	90.25	90.46	90.67	90.88	91.09	91.30	91.51	91.72	91.93	92.14	92.35	92.56	92.77	92.98		
90.00	90.21	90.42	90.63	90.84	91.05	91.26	91.47	91.68	91.89	92.10	92.31	92.52	92.73	92.94	93.15	93.36	93.57	93.78	93.99	94.20	94.41	94.62	94.83	95.04	95.25	95.46	95.67	95.88	96.09	96.30	96.51	96.72	96.93	97.14	97.35	97.56	97.77	97.98		
95.00	95.21	95.42	95.63	95.84	96.05	96.26	96.47	96.68	96.89	97.10	97.31	97.52	97.73	97.94	98.15	98.36	98.57	98.78	98.99	99.20	99.41	99.62	99.83	100.04	100.25	100.46	100.67	100.88	101.09	101.30	101.51	101.72	101.93	102.14	102.35	102.56	102.77	102.98		
100.00	100.21	100.42	100.63	100.84	101.05	101.26	101.47	101.68	101.89	102.10	102.31	102.52	102.73	102.94	103.15	103.36	103.57	103.78	103.99	104.20	104.41	104.62	104.83	105.04	105.25	105.46	105.67	105.88	106.09	106.30	106.51	106.72	106.93	107.14	107.35	107.56	107.77	107.98		
105.00	105.21	105.42	105.63	105.84	106.05	106.26	106.47	106.68	106.89	107.10	107.31	107.52	107.73	107.94	108.15	108.36	108.57	108.78	108.99	109.20	109.41	109.62	109.83	110.04	110.25	110.46	110.67	110.88	111.09	111.30	111.51	111.72	111.93	112.14	112.35	112.56	112.77	112.98		
110.00	110.21	110.42	110.63	110.84	111.05	111.26	111.47	111.68	111.89	112.10	112.31	112.52	112.73	112.94	113.15	113.36	113.57	113.78	113.99	114.20	114.41	114.62	114.83	115.04	115.25	115.46	115.67	115.88	116.09	116.30	116.51	116.72	116.93	117.14	117.35	117.56	117.77	117.98		
115.00	115.21	115.42	115.63	115.84	116.05	116.26	116.47	116.68	116.89	117.10	117.31	117.52	117.73	117.94	118.15	118.36	118.57	118.78	118.99	119.20	119.41	119.62	119.83	120.04	120.25	120.46	120.67	120.88	121.09	121.30	121.51	121.72	121.93	122.14	122.35	122.56	122.77	122.98		
120.00	120.21	120.42	120.63	120.84	121.05	121.26	121.47	121.68	121.89	122.10	122.31	122.52	122.73	122.94	123.15	123.36	123.57	123.78	123.99	124.20	124.41	124.62	124.83	125.04	125.25	125.46	125.67	125.88	126.09	126.30	126.51	126.72	126.93	127.14	127.35	127.56	127.77	127.98		
125.00	125.21	125.42	125.63	125.84	126.05	126.26	126.47	126.68	126.89	127.10	127.31	127.52	127.73	127.94	128.15	128.36	128.57	128.78	128.99	129.20	129.41	129.62	129.83	130.04	130.25	130.46	130.67	130.88	131.09	131.30	131.51	131.72	131.93	132.14	132.35	132.56	132.77	132.98		
130.00	130.21	130.42	130.63	130.84	131.05	131.26	131.47	131.68	131.89	132.10	132.31	132.52	132.73	132.94	133.15	133.36	133.57	133.78	133.99	134.20	134.41	134.62	134.83	135.04	135.25	135.46	135.67	135.88	136.09	136.30	136.51	136.72	136.93	137.14	137.35	137.56	137.77	137.98		
135.00	135.21	135.42	135.63	135.84	136.05	136.26	136.47	136.68	136.89	137.10	137.31	137.52	137.73	137.94	138.15	138.36	138.57	138.78	138.99	139.20	139.41	139.62	139.83	140.04	140.25	140.46	140.67	140.88	141.09	141.30	141.51	141.72	141.93	142.14	142.35	142.56	142.77	142.98		
140.00	140.21	140.42	140.63	140.84	141.05	141.26	141.47	141.68	141.89	142.10	142.31	142.52	142.73	142.94	143.15	143.36	143.57	143.78	143.99	144.20	144.41	144.62	144.83	145.04	145.25	145.46	145.67	145.88	146.09	146.30	146.51	146.72	146.93	147.14	147.35	147.56	147.77	147.98		
145.00	145.21	145.42	145.63	145.84	146.05	146.26	146.47	146.68	146.89	147.10	147.31	147.52	147.73	147.94	148.15	148.36	148.57	148.78	148.99	149.20	149.41	149.62	149.83	150.04	150.25	150.46	150.67	150.88	151.09	151.30	151.51	151.72	151.93	152.14	152.35	152.56	152			

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 15/4, TLS11

ZG520-7N, Prüfvorlage mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb (A-j, n), 000n (k), w (l), nnn0 (m), 5,4mm x 5,4mm, Seite 16/4, TLS18

A			B			C			D			E			F			G			H			I			J			K			L			M			N			O			P			Q			R			S			T			U			V			W			X			Y			Z			a			b			c			d			e			f			g			h			i			j			k			l			m			n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0000	A001	B002	0018	C003	0027	0036	F004	G005	0064	0063	0072	0081	0090	0100	0109	0117	0126	0135	0144	0153	0162	0171	0180	0189	0198	0207	0216	0225	0234	0243	0252	0261	0270	0279	0288	0297	0306	0315	0324	0333	0342	0351	0360	0369	0378	0387	0396	0405	0414	0423	0432	0441	0450	0459	0468	0477	0486	0495	0504	0513	0522	0531	0540	0549	0558	0567	0576	0585	0594	0603	0612	0621	0630	0639	0648	0657	0666	0675	0684	0693	0702	0711	0720	0729	0738	0747	0756	0765	0774	0783	0792	0801	0810	0819	0828	0837	0846	0855	0864	0873	0882	0891	0900	0909	0918	0927	0936	0945	0954	0963	0972	0981	0990	0999	1008																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
26.86	34.04	41.23	48.42	55.61	62.80	69.99	77.18	84.37	91.56	98.75	105.94	35.49	42.68	49.87	56.66	63.85	71.04	78.23	85.42	92.61	99.80	38.66	45.84	53.03	60.22	67.41	74.60	81.79	88.98	96.17	103.36	110.55	117.74	124.93	132.12	139.31	146.50	153.69	160.88	168.07	175.26	182.45	189.64	196.83	204.02	211.21	218.40	225.59	232.78	239.97	247.16	254.35	261.54	268.73	275.92	283.11	290.30	297.49	304.68	311.87	319.06	326.25	333.44	340.63	347.82	355.01	362.20	369.39	376.58	383.77	390.96	398.15	405.34	412.53	419.72	426.91	434.10	441.29	448.48	455.67	462.86	470.05	477.24	484.43	491.62	498.81	506.00	513.19	520.38	527.57	534.76	541.95	549.14	556.33	563.52	570.71	577.90	585.09	592.28	599.47	606.66	613.85	621.04	628.23	635.42	642.61	649.80	656.99	664.18	671.37	678.56	685.75	692.94	700.13	707.32	714.51	721.70	728.89	736.08	743.27	750.46	757.65	764.84	772.03	779.22	786.41	793.60	800.79	807.98	815.17	822.36	829.55	836.74	843.93	851.12	858.31	865.50	872.69	879.88	887.07	894.26	901.45	908.64	915.83	923.02	930.21	937.40	944.59	951.78	960.00	967.19	974.38	981.57	988.76	995.95	1003.14	1010.33	1017.52	1024.71	1031.90	1039.09	1046.28	1053.47	1060.66	1067.85	1075.04	1082.23	1089.42	1096.61	1103.80	1110.99	1118.18	1125.37	1132.56	1139.75	1146.94	1154.13	1161.32	1168.51	1175.70	1182.89	1190.08	1197.27	1204.46	1211.65	1218.84	1226.03	1233.22	1240.41	1247.60	1254.79	1261.98	1269.17	1276.36	1283.55	1290.74	1297.93	1305.12	1312.31	1319.50	1326.69	1333.88	1341.07	1348.26	1355.45	1362.64	1369.83	1377.02	1384.21	1391.40	1398.59	1405.78	1412.97	1420.16	1427.35	1434.54	1441.73	1448.92	1456.11	1463.30	1470.49	1477.68	1484.87	1492.06	1499.25	1506.44	1513.63	1520.82	1528.01	1535.20	1542.39	1549.58	1556.77	1563.96	1571.15	1578.34	1585.53	1592.72	1600.00	1607.19	1614.38	1621.57	1628.76	1635.95	1643.14	1650.33	1657.52	1664.71	1671.90	1679.09	1686.28	1693.47	1700.66	1707.85	1715.04	1722.23	1729.42	1736.61	1743.80	1750.99	1758.18	1765.37	1772.56	1779.75	1786.94	1794.13	1801.32	1808.51	1815.70	1822.89	1830.08	1837.27	1844.46	1851.65	1858.84	1866.03	1873.22	1880.41	1887.60	1894.79	1901.98	1909.17	1916.36	1923.55	1930.74	1937.93	1945.12	1952.31	1959.50	1966.69	1973.88	1981.07	1988.26	1995.45	2002.64	2009.83	2017.02	2024.21	2031.40	2038.59	2045.78	2052.97	2060.16	2067.35	2074.54	2081.73	2088.92	2096.11	2103.30	2110.49	2117.68	2124.87	2132.06	2139.25	2146.44	2153.63	2160.82	2168.01	2175.20	2182.39	2189.58	2196.77	2203.96	2211.15	2218.34	2225.53	2232.72	2239.91	2247.10	2254.29	2261.48	2268.67	2275.86	2283.05	2290.24	2297.43	2304.62	2311.81	2319.00	2326.19	2333.38	2340.57	2347.76	2354.95	2362.14	2369.33	2376.52	2383.71	2390.90	2398.09	2405.28	2412.47	2419.66	2426.85	2434.04	2441.23	2448.42	2455.61	2462.80	2470.00	2477.19	2484.38	2491.57	2498.76	2505.95	2513.14	2520.33	2527.52	2534.71	2541.90	2549.09	2556.28	2563.47	2570.66	2577.85	2585.04	2592.23	2599.42	2606.61	2613.80	2621.00	2628.19	2635.38	2642.57	2649.76	2656.95	2664.14	2671.33	2678.52	2685.71	2692.90	2700.09	2707.28	2714.47	2721.66	2728.85	2736.04	2743.23	2750.42	2757.61	2764.80	2772.00	2779.19	2786.38	2793.57	2800.76	2807.95	2815.14	2822.33	2829.52	2836.71	2843.90	2851.09	2858.28	2865.47	2872.66	2879.85	2887.04	2894.23	2901.42	2908.61	2915.80	2923.00	2930.19	2937.38	2944.57	2951.76	2958.95	2966.14	2973.33	2980.52	2987.71	2994.90	3002.09	3009.28	3016.47	3023.66	3030.85	3038.04	3045.23	3052.42	3059.61	3066.80	3074.00	3081.19	3088.38	3095.57	3102.76	3109.95	3117.14	3124.33	3131.52	3138.71	3145.90	3153.09	3160.28	3167.47	3174.66	3181.85	3189.04	3196.23	3203.42	3210.61	3217.80	3225.00	3232.19	3239.38	3246.57	3253.76	3260.95	3268.14	3275.33	3282.52	3289.71	3296.90	3304.09	3311.28	3318.47	3325.66	3332.85	3340.04	3347.23	3354.42	3361.61	3368.80	3376.00	3383.19	3390.38	3397.57	3404.76	3411.95	3419.14	3426.33	3433.52	3440.71	3447.90	3455.09	3462.28	3469.47	3476.66	3483.85	3491.04	3498.23	3505.42	3512.61	3519.80	3527.00	3534.19	3541.38	3548.57	3555.76	3562.95	3570.14	3577.33	3584.52	3591.71	3598.90	3606.09	3613.28	3620.47	3627.66	3634.85	3642.04	3649.23	3656.42	3663.61	3670.80	3678.00	3685.19	3692.38	3699.57	3706.76	3713.95	3721.14	3728.33	3735.52	3742.71	3749.90	3757.09	3764.28	3771.47	3778.66	3785.85	3793.04	3800.23	3807.42	3814.61	3821.80	3829.00	3836.19	3843.38	3850.57	3857.76	3864.95	3872.14	3879.33	3886.52	3893.71	3900.90	3908.09	3915.28	3922.47	3929.66	3936.85	3944.04	3951.23	3958.42	3965.61	3972.80	3980.00	3987.19	3994.38	4001.57	4008.76	4015.95	4023.14	4030.33	4037.52	4044.71	4051.90	4059.09	4066.28	4073.47	4080.66	4087.85	4095.04	4102.23	4109.42	4116.61	4123.80	4131.00	4138.19	4145.38	4152.57	4159.76	4166.95	4174.14	4181.33	4188.52	4195.71	4202.90	4210.09	4217.28	4224.47	4231.66	4238.85	4246.04	4253.23	4260.42	4267.61	4274.80	4282.00	4289.19	4296.38	4303.57	4310.76	4317.95	4325.14	4332.33	4339.52	4346.71	4353.90	4361.09	4368.28	4375.47	4382.66	4389.85	4397.04	4404.23	4411.42	4418.61	4425.80	4433.00	4440.19	4447.38	4454.57	4461.76	4468.95	4476.14	4483.33	4490.52	4497.71	4504.90	4512.09	4519.28	4526.47	4533.66	4540.85	4548.04	4555.23	4562.42	4569.61	4576.80	4584.00	4591.19	4598.38	4605.57	4612.76	4619.95	4627.14	4634.33	4641.52	4648.71	4655.90	4663.09	4670.28	4677.47	4684.66	4691.85	4699.04	4706.23	4713.42	4720.61	4727.80	4735.00	4742.19	4749.38	4756.57	4763.76	4770.95	4778.14	4785.33	4792.52	4800.00	4807.19	4814.38	4821.57	4828.76	4835.95	4843.14	4850.33	4857.52	4864.71	4871.90	4879.09	4886.28	4893.47	4900.66	4907.85	4915.04	4922.23	4929.42	4936.61	4943.80	4951.00	4958.19	4965.38	4972.57	4979.76	4986.95	4994.14	5001.33	5008.52	5015.71	5022.90	5030.09	5037.28	5044.47	5051.66	5058.85	5066.04	5073.23	5080.42	5087.61	5094.80	5102.00	5109.19	5116.38	5123.57	5130.76	5137.95	5145.14	5152.33	5159.52	5166.71	5173.90	5181.09	5188.28	

A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		a		b		c		d		e		f		g		h		i		j		k		l		m		n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
0000	A001	0001	B002	0018	C001	0027	0036	0045	F001	G004	H001	0072	I001	J001	K001	0099	L001	0108	M001	N001	O010	P013	Q011	0144	R001	0153	R001	0162	0017	T001	U010	0189	0019	0018	0007	0021	0216	U001	0225	0234	0240	0299	0038	0047	0056	0061	0074	0083	0091	0101	0111	0121	0131	0141	0151	0161	0171	0181	0191	0201	0211	0221	0231	0241	0251	0261	0271	0281	0291	0301	0311	0321	0331	0341	0351	0361	0371	0381	0391	0401	0411	0421	0431	0441	0451	0461	0471	0481	0491	0501	0511	0521	0531	0541	0551	0561	0571	0581	0591	0601	0611	0621	0631	0641	0651	0661	0671	0681	0691	0701	0711	0721	0731	0741	0751	0761	0771	0781	0791	0801	0811	0821	0831	0841	0851	0861	0871	0881	0891	0901	0911	0921	0931	0941	0951	0961	0971	0981	0991	1001																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
38.0	43.88	49.77	55.66	61.55	67.44	73.33	79.22	85.1	90.99	96.88	102.77	108.66	114.55	120.44	126.33	132.22	138.11	144.00	149.88	155.77	161.66	167.55	173.44	179.33	185.22	191.11	197.00	202.88	208.77	214.66	220.55	226.44	232.33	238.22	244.11	250.00	255.88	261.77	267.66	273.55	279.44	285.33	291.22	297.11	303.00	308.88	314.77	320.66	326.55	332.44	338.33	344.22	350.11	356.00	361.88	367.77	373.66	379.55	385.44	391.33	397.22	403.11	409.00	414.88	420.77	426.66	432.55	438.44	444.33	450.22	456.11	462.00	467.88	473.77	479.66	485.55	491.44	497.33	503.22	509.11	515.00	520.88	526.77	532.66	538.55	544.44	550.33	556.22	562.11	568.00	573.88	579.77	585.66	591.55	597.44	603.33	609.22	615.11	621.00	626.88	632.77	638.66	644.55	650.44	656.33	662.22	668.11	674.00	679.88	685.77	691.66	697.55	703.44	709.33	715.22	721.11	727.00	732.88	738.77	744.66	750.55	756.44	762.33	768.22	774.11	780.00	785.88	791.77	797.66	803.55	809.44	815.33	821.22	827.11	833.00	838.88	844.77	850.66	856.55	862.44	868.33	874.22	880.11	886.00	891.88	897.77	903.66	909.55	915.44	921.33	927.22	933.11	939.00	944.88	950.77	956.66	962.55	968.44	974.33	980.22	986.11	992.00	997.88	1003.77	1009.66	1015.55	1021.44	1027.33	1033.22	1039.11	1045.00	1050.88	1056.77	1062.66	1068.55	1074.44	1080.33	1086.22	1092.11	1098.00	1103.88	1109.77	1115.66	1121.55	1127.44	1133.33	1139.22	1145.11	1151.00	1156.88	1162.77	1168.66	1174.55	1180.44	1186.33	1192.22	1198.11	1204.00	1209.88	1215.77	1221.66	1227.55	1233.44	1239.33	1245.22	1251.11	1257.00	1262.88	1268.77	1274.66	1280.55	1286.44	1292.33	1298.22	1304.11	1310.00	1315.88	1321.77	1327.66	1333.55	1339.44	1345.33	1351.22	1357.11	1363.00	1368.88	1374.77	1380.66	1386.55	1392.44	1398.33	1404.22	1410.11	1416.00	1421.88	1427.77	1433.66	1439.55	1445.44	1451.33	1457.22	1463.11	1469.00	1474.88	1480.77	1486.66	1492.55	1498.44	1504.33	1510.22	1516.11	1522.00	1527.88	1533.77	1539.66	1545.55	1551.44	1557.33	1563.22	1569.11	1575.00	1580.88	1586.77	1592.66	1598.55	1604.44	1610.33	1616.22	1622.11	1628.00	1633.88	1639.77	1645.66	1651.55	1657.44	1663.33	1669.22	1675.11	1681.00	1686.88	1692.77	1698.66	1704.55	1710.44	1716.33	1722.22	1728.11	1734.00	1739.88	1745.77	1751.66	1757.55	1763.44	1769.33	1775.22	1781.11	1787.00	1792.88	1798.77	1804.66	1810.55	1816.44	1822.33	1828.22	1834.11	1840.00	1845.88	1851.77	1857.66	1863.55	1869.44	1875.33	1881.22	1887.11	1893.00	1898.88	1904.77	1910.66	1916.55	1922.44	1928.33	1934.22	1940.11	1946.00	1951.88	1957.77	1963.66	1969.55	1975.44	1981.33	1987.22	1993.11	1999.00	2004.88	2010.77	2016.66	2022.55	2028.44	2034.33	2040.22	2046.11	2052.00	2057.88	2063.77	2069.66	2075.55	2081.44	2087.33	2093.22	2099.11	2105.00	2110.88	2116.77	2122.66	2128.55	2134.44	2140.33	2146.22	2152.11	2158.00	2163.88	2169.77	2175.66	2181.55	2187.44	2193.33	2199.22	2205.11	2211.00	2216.88	2222.77	2228.66	2234.55	2240.44	2246.33	2252.22	2258.11	2264.00	2269.88	2275.77	2281.66	2287.55	2293.44	2299.33	2305.22	2311.11	2317.00	2322.88	2328.77	2334.66	2340.55	2346.44	2352.33	2358.22	2364.11	2370.00	2375.88	2381.77	2387.66	2393.55	2399.44	2405.33	2411.22	2417.11	2423.00	2428.88	2434.77	2440.66	2446.55	2452.44	2458.33	2464.22	2470.11	2476.00	2481.88	2487.77	2493.66	2499.55	2505.44	2511.33	2517.22	2523.11	2529.00	2534.88	2540.77	2546.66	2552.55	2558.44	2564.33	2570.22	2576.11	2582.00	2587.88	2593.77	2599.66	2605.55	2611.44	2617.33	2623.22	2629.11	2635.00	2640.88	2646.77	2652.66	2658.55	2664.44	2670.33	2676.22	2682.11	2688.00	2693.88	2699.77	2705.66	2711.55	2717.44	2723.33	2729.22	2735.11	2741.00	2746.88	2752.77	2758.66	2764.55	2770.44	2776.33	2782.22	2788.11	2794.00	2800.88	2806.77	2812.66	2818.55	2824.44	2830.33	2836.22	2842.11	2848.00	2853.88	2859.77	2865.66	2871.55	2877.44	2883.33	2889.22	2895.11	2901.00	2906.88	2912.77	2918.66	2924.55	2930.44	2936.33	2942.22	2948.11	2954.00	2959.88	2965.77	2971.66	2977.55	2983.44	2989.33	2995.22	3001.11	3007.00	3012.88	3018.77	3024.66	3030.55	3036.44	3042.33	3048.22	3054.11	3060.00	3065.88	3071.77	3077.66	3083.55	3089.44	3095.33	3101.22	3107.11	3113.00	3118.88	3124.77	3130.66	3136.55	3142.44	3148.33	3154.22	3160.11	3166.00	3171.88	3177.77	3183.66	3189.55	3195.44	3201.33	3207.22	3213.11	3219.00	3224.88	3230.77	3236.66	3242.55	3248.44	3254.33	3260.22	3266.11	3272.00	3277.88	3283.77	3289.66	3295.55	3301.44	3307.33	3313.22	3319.11	3325.00	3330.88	3336.77	3342.66	3348.55	3354.44	3360.33	3366.22	3372.11	3378.00	3383.88	3389.77	3395.66	3401.55	3407.44	3413.33	3419.22	3425.11	3431.00	3436.88	3442.77	3448.66	3454.55	3460.44	3466.33	3472.22	3478.11	3484.00	3489.88	3495.77	3501.66	3507.55	3513.44	3519.33	3525.22	3531.11	3537.00	3542.88	3548.77	3554.66	3560.55	3566.44	3572.33	3578.22	3584.11	3590.00	3595.88	3601.77	3607.66	3613.55	3619.44	3625.33	3631.22	3637.11	3643.00	3648.88	3654.77	3660.66	3666.55	3672.44	3678.33	3684.22	3690.11	3696.00	3701.88	3707.77	3713.66	3719.55	3725.44	3731.33	3737.22	3743.11	3749.00	3754.88	3760.77	3766.66	3772.55	3778.44	3784.33	3790.22	3796.11	3802.00	3807.88	3813.77	3819.66	3825.55	3831.44	3837.33	3843.22	3849.11	3855.00	3860.88	3866.77	3872.66	3878.55	3884.44	3890.33	3896.22	3902.11	3908.00	3913.88	3919.77	3925.66	3931.55	3937.44	3943.33	3949.22	3955.11	3961.00	3966.88	3972.77	3978.66	3984.55	3990.44	3996.33	4002.22	4008.11	4014.00	4019.88	4025.77	4031.66	4037.55	4043.44	4049.33	4055.22	4061.11	4067.00	4072.88	4078.77	4084.66	4090.55	4096.44	4102.33	4108.22	4114.11	4120.00	4125.88	4131.77	4137.66	4143.55	4149.44	4155.33	4161.22	4167.11	4173.00	4178.88	4184.77	4190.66	4196.55	4202.44	4208.33	4214.22	4220.11	4226.00	4231.88	4237.77	4243.66	4249.55	4255.44	4261.33	4267.22	4273.11	4279.00	4284.88	4290.77	4296.66	4302.55	4308.44	4314.33	4320

ZG520-7N Prüfvorlage mit 40x27=1080 Farben: digital gleichabständige 9 oder 16stufige Farbreihen: Farbdaten in Spalte (A-n): rgb (A-i n) 000n (k) w (l) nnn0 (m) 5,4mm x 5,4mm Seite 19/4 TI S52

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
0000	001	002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040
69.7	72.15	74.6	77.05	79.1	81.96	84.1	86.86	89.31	90.54	72.72	75.18	77.63	80.08	82.53	84.99	87.44	89.89	91.34	73.57	75.75	78.21	80.66	83.11	85.56	88.02	90.47	95.4	93.03	90.66	88.29	85.91	83.54	81.17	78.78	76.43	69.7	69.7	69.7		
0	0	4.47	8.94	13.42	17.91	22.37	26.85	31.33	35.8	30.58	32.82	35.06	37.3	39.54	41.78	44.02	46.26	48.5	50.74	52.98	55.22	57.46	59.7	61.94	64.18	66.42	68.66	70.9	73.14	75.38	77.62	79.86	82.1	84.35	86.59	88.83	91.07	93.31		
0	0	3.45	6.9	10.35	13.8	17.3	20.75	24.2	27.65	25.12	27.36	29.6	31.84	34.08	36.32	38.56	40.8	43.04	45.28	47.52	49.76	52	54.24	56.48	58.72	60.96	63.2	65.44	67.68	69.92	72.16	74.4	76.64	78.88	81.12	83.36	85.6			
0001	002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040	
70.0	72.02	74.02	76.02	78.02	80.02	82.02	84.02	86.02	88.02	70.02	72.02	74.02	76.02	78.02	80.02	82.02	84.02	86.02	88.02	70.02	72.02	74.02	76.02	78.02	80.02	82.02	84.02	86.02	88.02	90.02	92.02	94.02	96.02	98.02	100.02	102.02	104.02	106.02		
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0002	003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040		
70.7	72.75	74.75	76.75	78.75	80.75	82.75	84.75	86.75	88.75	70.75	72.75	74.75	76.75	78.75	80.75	82.75	84.75	86.75	88.75	70.75	72.75	74.75	76.75	78.75	80.75	82.75	84.75	86.75	88.75	90.75	92.75	94.75	96.75	98.75	100.75	102.75	104.75			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0003	004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040			
71.4	73.45	75.45	77.45	79.45	81.45	83.45	85.45	87.45	89.45	71.45	73.45	75.45	77.45	79.45	81.45	83.45	85.45	87.45	89.45	71.45	73.45	75.45	77.45	79.45	81.45	83.45	85.45	87.45	89.45	91.45	93.45	95.45	97.45	99.45	101.45	103.45	105.45			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0004	005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040				
72.1	74.15	76.15	78.15	80.15	82.15	84.15	86.15	88.15	90.15	72.15	74.15	76.15	78.15	80.15	82.15	84.15	86.15	88.15	90.15	72.15	74.15	76.15	78.15	80.15	82.15	84.15	86.15	88.15	90.15	92.15	94.15	96.15	98.15	100.15	102.15	104.15	106.15			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0005	006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040					
72.8	74.85	76.85	78.85	80.85	82.85	84.85	86.85	88.85	90.85	72.85	74.85	76.85	78.85	80.85	82.85	84.85	86.85	88.85	90.85	72.85	74.85	76.85	78.85	80.85	82.85	84.85	86.85	88.85	90.85	92.85	94.85	96.85	98.85	100.85	102.85	104.85	106.85			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0006	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040						
73.5	75.55	77.55	79.55	81.55	83.55	85.55	87.55	89.55	91.55	73.55	75.55	77.55	79.55	81.55	83.55	85.55	87.55	89.55	91.55	73.55	75.55	77.55	79.55	81.55	83.55	85.55	87.55	89.55	91.55	93.55	95.55	97.55	99.55	101.55	103.55	105.55	107.55			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0007	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040							
74.2	76.25	78.25	80.25	82.25	84.25	86.25	88.25	90.25	92.25	74.25	76.25	78.25	80.25	82.25	84.25	86.25	88.25	90.25	92.25	74.25	76.25	78.25	80.25	82.25	84.25	86.25	88.25	90.25	92.25	94.25	96.25	98.25	100.25	102.25	104.25	106.25	108.25			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040								
74.9	76.95	78.95	80.95	82.95	84.95	86.95	88.95	90.95	92.95	74.95	76.95	78.95	80.95	82.95	84.95	86.95	88.95	90.95	92.95	74.95	76.95	78.95	80.95	82.95	84.95	86.95	88.95	90.95	92.95	94.95	96.95	98.95	100.95	102.95	104.95	106.95	108.95			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0009	010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040									
75.6	77.65	79.65	81.65	83.65	85.65	87.65	89.65	91.65	93.65	75.65	77.65	79.65	81.65	83.65	85.65	87.65	89.65	91.65	93.65	75.65	77.65	79.65	81.65	83.65	85.65	87.65	89.65	91.65	93.65	95.65	97.65	99.65	101.65	103.65	105.65	107.65	109.65			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0010	011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040										
76.3	78.35	80.35	82.35	84.35	86.35	88.35	90.35	92.35	94.35	76.35	78.35	80.35	82.35	84.35	86.35	88.35	90.35	92.35	94.35	76.35	78.35	80.35	82.35	84.35	86.35	88.35	90.35	92.35	94.35	96.35	98.35	100.35	102.35	104.35	106.35	108.35	110.35			
0	0	4.45	8.9	13.35	17.8	22.25	26.7	31.15	35.6	30.4	32.64	34.88	37.12	39.36	41.6	43.84	46.08	48.32	50.56	52.8	55.04	57.28	59.52	61.76	64	66.24	68.48	70.72	72.96	75.2	77.44	79.68	81.92	84.16	86.4	88.64	90.88			
0011	012	013	014	015	016	017	018	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036	037	038	039	040											
77	79.05	81.05	83.05	85.05																																				

A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		a		b		c		d		e		f		g		h		i		j		k		l		m		n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
0.000	0.001	0.010	0.011	0.020	0.021	0.030	0.031	0.040	0.041	0.050	0.051	0.060	0.061	0.070	0.071	0.080	0.081	0.090	0.091	0.100	0.101	0.110	0.111	0.120	0.121	0.130	0.131	0.140	0.141	0.150	0.151	0.160	0.161	0.170	0.171	0.180	0.181	0.190	0.191	0.200	0.201	0.210	0.211	0.220	0.221	0.230	0.231	0.240	0.241	0.250	0.251	0.260	0.261	0.270	0.271	0.280	0.281	0.290	0.291	0.300	0.301	0.310	0.311	0.320	0.321	0.330	0.331	0.340	0.341	0.350	0.351	0.360	0.361	0.370	0.371	0.380	0.381	0.390	0.391	0.400	0.401	0.410	0.411	0.420	0.421	0.430	0.431	0.440	0.441	0.450	0.451	0.460	0.461	0.470	0.471	0.480	0.481	0.490	0.491	0.500	0.501	0.510	0.511	0.520	0.521	0.530	0.531	0.540	0.541	0.550	0.551	0.560	0.561	0.570	0.571	0.580	0.581	0.590	0.591	0.600	0.601	0.610	0.611	0.620	0.621	0.630	0.631	0.640	0.641	0.650	0.651	0.660	0.661	0.670	0.671	0.680	0.681	0.690	0.691	0.700	0.701	0.710	0.711	0.720	0.721	0.730	0.731	0.740	0.741	0.750	0.751	0.760	0.761	0.770	0.771	0.780	0.781	0.790	0.791	0.800	0.801	0.810	0.811	0.820	0.821	0.830	0.831	0.840	0.841	0.850	0.851	0.860	0.861	0.870	0.871	0.880	0.881	0.890	0.891	0.900	0.901	0.910	0.911	0.920	0.921	0.930	0.931	0.940	0.941	0.950	0.951	0.960	0.961	0.970	0.971	0.980	0.981	0.990	0.991	1.000	1.001	1.010	1.011	1.020	1.021	1.030	1.031	1.040	1.041	1.050	1.051	1.060	1.061	1.070	1.071	1.080	1.081	1.090	1.091	1.100	1.101	1.110	1.111	1.120	1.121	1.130	1.131	1.140	1.141	1.150	1.151	1.160	1.161	1.170	1.171	1.180	1.181	1.190	1.191	1.200	1.201	1.210	1.211	1.220	1.221	1.230	1.231	1.240	1.241	1.250	1.251	1.260	1.261	1.270	1.271	1.280	1.281	1.290	1.291	1.300	1.301	1.310	1.311	1.320	1.321	1.330	1.331	1.340	1.341	1.350	1.351	1.360	1.361	1.370	1.371	1.380	1.381	1.390	1.391	1.400	1.401	1.410	1.411	1.420	1.421	1.430	1.431	1.440	1.441	1.450	1.451	1.460	1.461	1.470	1.471	1.480	1.481	1.490	1.491	1.500	1.501	1.510	1.511	1.520	1.521	1.530	1.531	1.540	1.541	1.550	1.551	1.560	1.561	1.570	1.571	1.580	1.581	1.590	1.591	1.600	1.601	1.610	1.611	1.620	1.621	1.630	1.631	1.640	1.641	1.650	1.651	1.660	1.661	1.670	1.671	1.680	1.681	1.690	1.691	1.700	1.701	1.710	1.711	1.720	1.721	1.730	1.731	1.740	1.741	1.750	1.751	1.760	1.761	1.770	1.771	1.780	1.781	1.790	1.791	1.800	1.801	1.810	1.811	1.820	1.821	1.830	1.831	1.840	1.841	1.850	1.851	1.860	1.861	1.870	1.871	1.880	1.881	1.890	1.891	1.900	1.901	1.910	1.911	1.920	1.921	1.930	1.931	1.940	1.941	1.950	1.951	1.960	1.961	1.970	1.971	1.980	1.981	1.990	1.991	2.000	2.001	2.010	2.011	2.020	2.021	2.030	2.031	2.040	2.041	2.050	2.051	2.060	2.061	2.070	2.071	2.080	2.081	2.090	2.091	2.100	2.101	2.110	2.111	2.120	2.121	2.130	2.131	2.140	2.141	2.150	2.151	2.160	2.161	2.170	2.171	2.180	2.181	2.190	2.191	2.200	2.201	2.210	2.211	2.220	2.221	2.230	2.231	2.240	2.241	2.250	2.251	2.260	2.261	2.270	2.271	2.280	2.281	2.290	2.291	2.300	2.301	2.310	2.311	2.320	2.321	2.330	2.331	2.340	2.341	2.350	2.351	2.360	2.361	2.370	2.371	2.380	2.381	2.390	2.391	2.400	2.401	2.410	2.411	2.420	2.421	2.430	2.431	2.440	2.441	2.450	2.451	2.460	2.461	2.470	2.471	2.480	2.481	2.490	2.491	2.500	2.501	2.510	2.511	2.520	2.521	2.530	2.531	2.540	2.541	2.550	2.551	2.560	2.561	2.570	2.571	2.580	2.581	2.590	2.591	2.600	2.601	2.610	2.611	2.620	2.621	2.630	2.631	2.640	2.641	2.650	2.651	2.660	2.661	2.670	2.671	2.680	2.681	2.690	2.691	2.700	2.701	2.710	2.711	2.720	2.721	2.730	2.731	2.740	2.741	2.750	2.751	2.760	2.761	2.770	2.771	2.780	2.781	2.790	2.791	2.800	2.801	2.810	2.811	2.820	2.821	2.830	2.831	2.840	2.841	2.850	2.851	2.860	2.861	2.870	2.871	2.880	2.881	2.890	2.891	2.900	2.901	2.910	2.911	2.920	2.921	2.930	2.931	2.940	2.941	2.950	2.951	2.960	2.961	2.970	2.971	2.980	2.981	2.990	2.991	3.000	3.001	3.010	3.011	3.020	3.021	3.030	3.031	3.040	3.041	3.050	3.051	3.060	3.061	3.070	3.071	3.080	3.081	3.090	3.091	3.100	3.101	3.110	3.111	3.120	3.121	3.130	3.131	3.140	3.141	3.150	3.151	3.160	3.161	3.170	3.171	3.180	3.181	3.190	3.191	3.200	3.201	3.210	3.211	3.220	3.221	3.230	3.231	3.240	3.241	3.250	3.251	3.260	3.261	3.270	3.271	3.280	3.281	3.290	3.291	3.300	3.301	3.310	3.311	3.320	3.321	3.330	3.331	3.340	3.341	3.350	3.351	3.360	3.361	3.370	3.371	3.380	3.381	3.390	3.391	3.400	3.401	3.410	3.411	3.420	3.421	3.430	3.431	3.440	3.441	3.450	3.451	3.460	3.461	3.470	3.471	3.480	3.481	3.490	3.491	3.500	3.501	3.510	3.511	3.520	3.521	3.530	3.531	3.540	3.541	3.550	3.551	3.560	3.561	3.570	3.571	3.580	3.581	3.590	3.591	3.600	3.601	3.610	3.611	3.620	3.621	3.630	3.631	3.640	3.641	3.650	3.651	3.660	3.661	3.670	3.671	3.680	3.681	3.690	3.691	3.700	3.701	3.710	3.711	3.720	3.721	3.730	3.731	3.740	3.741	3.750	3.751	3.760	3.761	3.770	3.771	3.780	3.781	3.790	3.791	3.800	3.801	3.810	3.811	3.820	3.821	3.830	3.831	3.840	3.841	3.850	3.851	3.860	3.861	3.870	3.871	3.880	3.881	3.890	3.891	3.900	3.901	3.910	3.911	3.920	3.921	3.930	3.931	3.940	3.941	3.950	3.951	3.960	3.961	3.970	3.971	3.980	3.981	3.990	3.991	4.000	4.001	4.010	4.011	4.020	4.021	4.030	4.031	4.040	4.041	4.050	4.051	4.060	4.061	4.070	4.071	4.080	4.081	4.090	4.091	4.100	4.101	4.110	4.111	4.120	4.121	4.130	4.131	4.140	4.141	4.150	4.151	4.160	4.161	4.170	4.171	4.180	4.181	4.190	4.191	4.200	4.201	4.210	4.211	4.220	4.221	4.230	4.231	4.240	4.241	4.250	4.251	4.260	4.261	4.270	4.271	4.280	4.281	4.290	4.291	4.300	4.301	4.310	4.311	4.320	4.321	4.330	4.331	4.340	4.341	4.350	4.351	4.360	4.361	4.370	4.371	4.380	4.381	4.390	4.391	4.400	4.401	4.410	4.411	4.420	4.421	4.430	4.431	4.440	4.441	4.450	4.451	4.460	4.461	4.470	4.471	4.480	4.481	4.490	4.491	4.500	4.501	4.510	4.511	4.520	4.521	4.530	4.531	4.540	4.541	4.550	4.551	4.560	4.561	4.570	4.571	4.580	4.581	4.590	4.591	4.600	4.601	4.610	4.611	4.620	4.621	4.630	4.631	4.640	4.641	4.650	4.651	4.660	4.661	4.670	4.671	4.680	4.681	4.690	4.691	4.700	4.701	4.710	4.711	4.720	4.721	4.730	4.731	4.740	4.741	4.750	4.751	4.760	4.761	4.770	4.771	4.780	4.781	4.790	4.791	4.800	4.801	4.810	4.811	4.820	4.821	4.830	4.831	4.840	4.841	4.850	4.851	4.860	4.861	4.870	4.871	4.880	4.881	4.890	4.891	4.900	4.901	4.910	4.911	4.920	4.921	4.930	4.931	4.940	4.941	4.950	4.951	4.960	4.961	4.970	4.971	4.980	4.981	4.990	4.991	5.000	5.001	5.010	5.011	5.020	5.021	5.030	5.031	5.040	5.041	5.050	5.051	5.060	5.061	5.070	5.071	5.080	5.081	5.090	5.091	5.100	5.101	5.110	5.111	5.120	5.121	5.130	5.131	5.140	5.141	5.150	5.151	5.160	5.161	5.170	5.171	5.180	5.181	5.190	5.191	5.200	5.201	5.210	5.211	5.220	5.221	5.230	5.231	5.240	5.241	5.250	5.251	5.260	5.261	5.270	5.271	5.280	5.281	5.290	5.291	5.300	5.301	5.310	5.311	5.320	5.321	5.330	5.331	5.340	5.341	5.350	5.351	5.360	5.361	5.370	5.371	5.380	5.381	5.390	5.391	5.400	5.401	5.410	5.411	5.420	5.421	5.430	5.431	5.440	5.441	5.450	5.451	5.460	5.461	5.470	5.471	5.480	5.481	5.490	5.491	5.500	5.501	5.510	5.511	5.520	5.521	5.530	5.531	5.540	5.541	5.550	5.551	5.560	5.561	5.570	5.571	5.580	5.581	5.590	5.591	5.600	5.601	5.610	5.611	5.620	5.621	5.630	5.631	5.640	5.641	5.650	5.651	5.660	5.661	5.670	5.671	5.680	5.681	5.690	5.691	5.700	5.701	5.710	5.711	5.720	5.721	5.730	5.731	5.740	5.741	5.750	5.751	5.760.

A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		a		b		c		d		e		f		g		h		i		j		k		l		m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
0000 A01	11.0	0001 B02	15.83	0002 C03	20.67	0003 D04	25.51	0004 E05	30.34	0005 F06	35.18	0006 G07	40.02	0007 H08	44.86	0008 I09	49.70	0009 J10	54.54	0010 K11	59.37	0011 L12	64.21	0012 M13	69.05	0013 N14	73.89	0014 O15	78.72	0015 P16	83.56	0016 Q17	88.40	0017 R18	93.24	0018 S19	98.07	0019 T20	102.91	0020 U21	107.75	0021 V22	112.58	0022 W23	117.42	0023 X24	122.26	0024 Y25	127.10	0025 Z26	131.93	0026 a27	136.77	0027 b28	141.60	0028 c29	146.44	0029 d30	151.27	0030 e31	156.11	0031 f32	160.94	0032 g33	165.78	0033 h34	170.61	0034 i35	175.45	0035 j36	180.28	0036 k37	185.12	0037 l38	189.95	0038 m39	194.79	0039 n40	199.62	0040 o41	204.46	0041 p42	209.29	0042 q43	214.12	0043 r44	218.96	0044 s45	223.79	0045 t46	228.62	0046 u47	233.46	0047 v48	238.29	0048 w49	243.12	0049 x50	247.96	0050 y51	252.79	0051 z52	257.62	0052 aa53	262.45	0053 ab54	267.28	0054 ac55	272.12	0055 ad56	276.95	0056 ae57	281.78	0057 af58	286.62	0058 ag59	291.45	0059 ah60	296.28	0060 ai61	301.12	0061 aj62	305.95	0062 ak63	310.78	0063 al64	315.62	0064 am65	320.45	0065 an66	325.28	0066 ao67	330.12	0067 ap68	334.95	0068 aq69	339.78	0069 ar70	344.62	0070 as71	349.45	0071 at72	354.28	0072 au73	359.12	0073 av74	363.95	0074 aw75	368.78	0075 ax76	373.62	0076 ay77	378.45	0077 az78	383.28	0078 ba79	388.12	0079 bb80	392.95	0080 bc81	397.78	0081 bd82	402.62	0082 be83	407.45	0083 bf84	412.28	0084 bg85	417.12	0085 bh86	421.95	0086 bi87	426.78	0087 bj88	431.62	0088 bk89	436.45	0089 bl90	441.28	0090 bm91	446.12	0091 bn92	450.95	0092 bo93	455.78	0093 bp94	460.62	0094 bq95	465.45	0095 br96	470.28	0096 bs97	475.12	0097 bt98	479.95	0098 bu99	484.78	0099 bv00	489.62	0100 bw01	494.45	0101 bx02	499.28	0102 by03	504.12	0103 bz04	508.95	0104 ca05	513.78	0105 cb06	518.62	0106 cc07	523.45	0107 cd08	528.28	0108 ce09	533.12	0109 cf10	537.95	0110 cg11	542.78	0111 ch12	547.62	0112 ci13	552.45	0113 cj14	557.28	0114 ck15	562.12	0115 cl16	566.95	0116 cm17	571.78	0117 cn18	576.62	0118 co19	581.45	0119 cp20	586.28	0120 cq21	591.12	0121 cr22	595.95	0122 cs23	600.78	0123 ct24	605.62	0124 cu25	610.45	0125 cv26	615.28	0126 cw27	620.12	0127 cx28	624.95	0128 cy29	629.78	0129 cz30	634.62	0130 da31	639.45	0131 db32	644.28	0132 dc33	649.12	0133 dd34	653.95	0134 de35	658.78	0135 df36	663.62	0136 dg37	668.45	0137 dh38	673.28	0138 di39	678.12	0139 dj40	682.95	0140 dk41	687.78	0141 dl42	692.62	0142 dm43	697.45	0143 dn44	702.28	0144 do45	707.12	0145 dp46	711.95	0146 dq47	716.78	0147 dr48	721.62	0148 ds49	726.45	0149 dt50	731.28	0150 du51	736.12	0151 dv52	740.95	0152 dw53	745.78	0153 dx54	750.62	0154 dy55	755.45	0155 dz56	760.28	0156 ea57	765.12	0157 eb58	769.95	0158 ec59	774.78	0159 ed60	779.62	0160 ee61	784.45	0161 ef62	789.28	0162 eg63	794.12	0163 eh64	798.95	0164 ei65	803.78	0165 ej66	808.62	0166 ek67	813.45	0167 el68	818.28	0168 em69	823.12	0169 en70	827.95	0170 eo71	832.78	0171 ep72	837.62	0172 eq73	842.45	0173 er74	847.28	0174 es75	852.12	0175 et76	856.95	0176 eu77	861.78	0177 ev78	866.62	0178 ew79	871.45	0179 ex80	876.28	0180 ey81	881.12	0181 ez82	885.95	0182 fa83	890.78	0183 fb84	895.62	0184 fc85	900.45	0185 fd86	905.28	0186 fe87	910.12	0187 ff88	914.95	0188 fg89	919.78	0189 fh90	924.62	0190 fi91	929.45	0191 fj92	934.28	0192 fk93	939.12	0193 fl94	943.95	0194 fm95	948.78	0195 fn96	953.62	0196 fo97	958.45	0197 fp98	963.28	0198 fq99	968.12	0199 fr00	972.95	0200 fs01	977.78	0201 ft02	982.62	0202 fu03	987.45	0203 fv04	992.28	0204 fw05	997.12	0205 fx06	1001.95	0206 fy07	1006.78	0207 fz08	1011.62	0208 ga09	1016.45	0209 gb10	1021.28	0210 gc11	1026.12	0211 gd12	1030.95	0212 ge13	1035.78	0213 gf14	1040.62	0214 gh15	1045.45	0215 gi16	1050.28	0216 gj17	1055.12	0217 hk18	1060.12	0218 hl19	1064.95	0219 hm20	1069.78	0220 hn21	1074.62	0221 ho22	1079.45	0222 hp23	1084.28	0223 hu24	1089.12	0224 hv25	1093.95	0225 hw26	1098.78	0226 hx27	1103.62	0227 hy28	1108.45	0228 hz29	1113.28	0229 ia30	1118.12	0230 ib31	1122.95	0231 ic32	1127.78	0232 id33	1132.62	0233 ie34	1137.45	0234 if35	1142.28	0235 ig36	1147.12	0236 ih37	1151.95	0237 ii38	1156.78	0238 ij39	1161.62	0239 ik40	1166.45	0240 il41	1171.28	0241 im42	1176.12	0242 in43	1180.95	0243 io44	1185.78	0244 ip45	1190.62	0245 iq46	1195.45	0246 ir47	1200.28	0247 is48	1205.12	0248 it49	1209.95	0249 iu50	1214.78	0250 iv51	1219.62	0251 iw52	1224.45	0252 ix53	1229.28	0253 iy54	1234.12	0254 iz55	1238.95	0255 ja56	1243.78	0256 jb57	1248.62	0257 jc58	1253.45	0258 jd59	1258.28	0259 je60	1263.12	0260 jf61	1267.95	0261 jg62	1272.78	0262 jh63	1277.62	0263 ji64	1282.45	0264 jj65	1287.28	0265 jk66	1292.12	0266 jl67	1296.95	0267 jm68	1301.78	0268 jn69	1306.62	0269 jo70	1311.45	0270 jp71	1316.28	0271 jq72	1321.12	0272 jr73	1325.95	0273 js74	1330.78	0274 jt75	1335.62	0275 ju76	1340.45	0276 jv77	1345.28	0277 jw78	1350.12	0278 jx79	1354.95	0279 jy80	1359.78	0280 jz81	1364.62	0281 ka82	1369.45	0282 kb83	1374.28	0283 kc84	1379.12	0284 kd85	1383.95	0285 ke86	1388.78	0286 kf87	1393.62	0287 kg88	1398.45	0288 kh89	1403.28	0289 ki90	1408.12	0290 kj91	1412.95	0291 kl92	1417.78	0292 km93	1422.62	0293 kn94	1427.45	0294 ko95	1432.28	0295 kp96	1437.12	0296 kq97	1441.95	0297 kr98	1446.78	0298 ks99	1451.62	0299 kt00	1456.45	0300 ku01	1461.28	0301 kv02	1466.12	0302 kw03	1470.95	0303 kx04	1475.78	0304 ky05	1480.62	0305 kz06	1485.45	0306 la07	1490.28	0307 lb08	1495.12	0308 lc09	1500.95	0309 ld10	1505.78	0310 le11	1510.62	0311 lf12	1515.45	0312 lg13	1520.28	0313 lh14	1525.12	0314 li15	1529.95	0315 lj16	1534.78	0316 lk17	1539.62	0317 ll18	1544.45	0318 lm19	1549.28	0319 ln20	1554.12	0320 lo21	1558.95	0321 lp22	1563.78	0322 lr23	1568.62	0323 ls24	1573.45	0324 lt25	1578.28	0325 lu26	1583.12	0326 lv27	1587.95	0327 lw28	1592.78	0328 lx29	1597.62	0329 ly30	1602.45	0330 lz31	1607.28	0331 ma32	1612.12	0332 mb33	1616.95	0333 mc34	1621.78	0334 md35	1626.62	0335 me36	1631.45	0336 mf37	1636.28	0337 mg38	1641.12	0338 mh39	1645.95	0339 mi40	1650.78	0340 mj41	1655.62	0341 mk42	1660.45	0342 ml43	1665.28	0343 mn44	1670.12	0344 mo45	1674.95	0345 mp46	1679.78	0346 mq47	1684.62	0347 mr48	1689.45	0348 ms49	1694.28	0349 mt50	1699.12	0350 mu51	1703.95	0351 mv52	1708.78	0352 mw53	1713.62	0353 mx54	1718.45	0354 my55	1723.28	0355 mz56	1728.12	0356 na57	1732.95	0357 nb58	1737.78	0358 nc59	1742.62	0359 nd60	1747.45	0360 ne61	1752.28	0361 nf62	1757.12	0362 ng63	1761.95	0363 nh64	1766.78	0364 ni65	1771.62	0365 nj66	1776.45	0366 nk67	1781.28	0367 nl68	1786.12	0368 no69	1790.95	0369 np70	1795.78	0370 nq71	1800.62	0371 nr72	1805.45	0372 ns73	1810.28	0373 nt74	1815.12	0374 nu75	1819.95	0375 nv76	1824.78	0376 nw77	1829.62	0377 nx78	1834.45	0378 ny79	1839.28	0379 nz80	1844.12	0380 oa81	1848.95	0381 ob82	1853.78	0382 oc83	1858.62	0383 od84	1863.45	0384 oe85	1868.28	0385 of86	1873.12	0386 og87	1877.95	0387 oh88	1882.78	0388 oi89	1887.62	0389 oj90	1892.45	0390 ok91	1897.28	0391 ol92	1902.12	0392 om93	1906.95	0393 on94	1911.78	0394 oo95	1916.62	0395 op96	1921.45	0396 oq97	1926.28	0397 or98	1931.12	0398 os99	1935.95	0399 ot00	1940.78	0400 ou01	1945.62	0401 ov02	1950.45	0402 ow03	1955.28	0403 ox04	1960.12	0404 oy05	1964.95	0405 oz06	1969.78	0406 pa07	1974.62	0407 pb08	1979.45	0408 pc09	1984.28	0409 pd10	1989.12	0410 pe11	1993.95	0411 pf12	1998.78	0412 pg13	2003.62	0413 ph14	2008.45	0414 pi15	2013.28	0415 pj16	2018.12	0416 pk17	2022.95	0417 pl18	2027.78	0418 pm19	2032.62	0419 pn20	2037.45	0420 po21	2042.28	0421 pp22	2047.12	0422 pq23	2051.95	0423 qr24	2056.78	0424 qs25	2061.62	0425 rt26	2066.45	0426 ru27	2071.28	0427 rv28	2076.12	0428 rw29	2080.95	0429 rx30	2085.78	0430 ry31	2090.62	0431 rz32	2095.45	0432 sa33	2100.28	0433 sb34	2105.12	0434 sc35	2109.95	0435 sd36	2114.78	0436 se37	2119.62	0437 sf38	2124.45	0438 sg39	2129.28	0439 sh40	2134.12	0440 si41	2138.95	0441 sj42	2143.78	0442 sk43	2148.62	0443 sl44	2153.45	0444 sm45	2158.28	0445 sn46	2163.12	0446 so47	2167.95	0447 sp48	2172.78	0448 sq49	2177.62	0449 sr50	2182.45	0450 st51	2187.28	0451 su52	2192.12	0452 sv53	2196.95	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																								
0000	0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																																																																																																												
18.02	22.12	26.23	30.34	34.45	38.57	42.68	46.79	50.90	55.01	59.12	63.23	67.34	71.45	75.56	79.67	83.78	87.89	91.99	96.10	100.21	104.32	108.43	112.54	116.65	120.76	124.87	128.98	133.09	137.20	141.31	145.42	149.53	153.64	157.75	161.86	165.97	170.08	174.19	178.30	182.41	186.52	190.63	194.74	198.85	202.96	207.07	211.18	215.29	219.40	223.51	227.62	231.73	235.84	239.95	244.06	248.17	252.28	256.39	260.50	264.61	268.72	272.83	276.94	281.05	285.16	289.27	293.38	297.49	301.60	305.71	309.82	313.93	318.04	322.15	326.26	330.37	334.48	338.59	342.70	346.81	350.92	355.03	359.14	363.25	367.36	371.47	375.58	379.69	383.80	387.91	392.02	396.13	400.24	404.35	408.46	412.57	416.68	420.79	424.90	429.01	433.12	437.23	441.34	445.45	449.56	453.67	457.78	461.89	466.00	470.11	474.22	478.33	482.44	486.55	490.66	494.77	498.88	502.99	507.10	511.21	515.32	519.43	523.54	527.65	531.76	535.87	539.98	544.09	548.20	552.31	556.42	560.53	564.64	568.75	572.86	576.97	581.08	585.19	589.30	593.41	597.52	601.63	605.74	609.85	613.96	618.07	622.18	626.29	630.40	634.51	638.62	642.73	646.84	650.95	655.06	659.17	663.28	667.39	671.50	675.61	679.72	683.83	687.94	692.05	696.16	700.27	704.38	708.49	712.60	716.71	720.82	724.93	729.04	733.15	737.26	741.37	745.48	749.59	753.70	757.81	761.92	766.03	770.14	774.25	778.36	782.47	786.58	790.69	794.80	798.91	803.02	807.13	811.24	815.35	819.46	823.57	827.68	831.79	835.90	839.01	843.12	847.23	851.34	855.45	859.56	863.67	867.78	871.89	876.00	880.11	884.22	888.33	892.44	896.55	900.66	904.77	908.88	912.99	917.10	921.21	925.32	929.43	933.54	937.65	941.76	945.87	949.98	954.09	958.20	962.31	966.42	970.53	974.64	978.75	982.86	986.97	991.08	995.19	999.30	1000.00
18.02	22.12	26.23	30.34	34.45	38.57	42.68	46.79	50.90	55.01	59.12	63.23	67.34	71.45	75.56	79.67	83.78	87.89	91.99	96.10	100.21	104.32	108.43	112.54	116.65	120.76	124.87	128.98	133.09	137.20	141.31	145.42	149.53	153.64	157.75	161.86	165.97	170.08	174.19	178.30	182.41	186.52	190.63	194.74	198.85	202.96	207.07	211.18	215.29	219.40	223.51	227.62	231.73	235.84	239.95	244.06	248.17	252.28	256.39	260.50	264.61	268.72	272.83	276.94	281.05	285.16	289.27	293.38	297.49	301.60	305.71	309.82	313.93	318.04	322.15	326.26	330.37	334.48	338.59	342.70	346.81	350.92	355.03	359.14	363.25	367.36	371.47	375.58	379.69	383.80	387.91	392.02	396.13	400.24	404.35	408.46	412.57	416.68	420.79	424.90	429.01	433.12	437.23	441.34	445.45	449.56	453.67	457.78	461.89	466.00	470.11	474.22	478.33	482.44	486.55	490.66	494.77	498.88	502.99	507.10	511.21	515.32	519.43	523.54	527.65	531.76	535.87	539.98	544.09	548.20	552.31	556.42	560.53	564.64	568.75	572.86	576.97	581.08	585.19	589.30	593.41	597.52	601.63	605.74	609.85	613.96	618.07	622.18	626.29	630.40	634.51	638.62	642.73	646.84	650.95	655.06	659.17	663.28	667.39	671.50	675.61	679.72	683.83	687.94	692.05	696.16	700.27	704.38	708.49	712.60	716.71	720.82	724.93	729.04	733.15	737.26	741.37	745.48	749.59	753.70	757.81	761.92	766.03	770.14	774.25	778.36	782.47	786.58	790.69	794.80	798.91	803.02	807.13	811.24	815.35	819.46	823.57	827.68	831.79	835.90	839.01	843.12	847.23	851.34	855.45	859.56	863.67	867.78	871.89	876.00	880.11	884.22	888.33	892.44	896.55	900.66	904.77	908.88	912.99	917.10	921.21	925.32	929.43	933.54	937.65	941.76	945.87	949.98	954.09	958.20	962.31	966.42	970.53	974.64	978.75	982.86	986.97	991.08	995.19	999.30	1000.00
18.02	22.12	26.23	30.34	34.45	38.57	42.68	46.79	50.90	55.01	59.12	63.23	67.34	71.45	75.56	79.67	83.78	87.89	91.99	96.10	100.21	104.32	108.43	112.54	116.65	120.76	124.87	128.98	133.09	137.20	141.31	145.42	149.53	153.64	157.75	161.86	165.97	170.08	174.19	178.30	182.41	186.52	190.63	194.74	198.85	202.96	207.07	211.18	215.29	219.40	223.51	227.62	231.73	235.84	239.95	244.06	248.17	252.28	256.39	260.50	264.61	268.72	272.83	276.94	281.05	285.16	289.27	293.38	297.49	301.60	305.71	309.82	313.93	318.04	322.15	326.26	330.37	334.48	338.59	342.70	346.81	350.92	355.03	359.14	363.25	367.36	371.47	375.58	379.69	383.80	387.91	392.02	396.13	400.24	404.35	408.46	412.57	416.68	420.79	424.90	429.01	433.12	437.23	441.34	445.45	449.56	453.67	457.78	461.89	466.00	470.11	474.22	478.33	482.44	486.55	490.66	494.77	498.88	502.99	507.10	511.21	515.32	519.43	523.54	527.65	531.76	535.87	539.98	544.09	548.20	552.31	556.42	560.53	564.64	568.75	572.86	576.97	581.08	585.19	589.30	593.41	597.52	601.63	605.74	609.85	613.96	618.07	622.18	626.29	630.40	634.51	638.62	642.73	646.84	650.95	655.06	659.17	663.28	667.39	671.50	675.61	679.72	683.83	687.94	692.05	696.16	700.27	704.38	708.49	712.60	716.71	720.82	724.93	729.04	733.15	737.26	741.37	745.48	749.59	753.70	757.81	761.92	766.03	770.14	774.25	778.36	782.47	786.58	790.69	794.80	798.91	803.02	807.13	811.24	815.35	819.46	823.57	827.68	831.79	835.90	839.01	843.12	847.23	851.34	855.45	859.56	863.67	867.78	871.89	876.00	880.11	884.22	888.33	892.44	896.55	900.66	904.77	908.88	912.99	917.10	921.21	925.32	929.43	933.54	937.65	941.76	945.87	949.98	954.09	958.20	962.31	966.42	970.53	974.64	978.75	982.86	986.97	991.08	995.19	999.30	1000.00
18.02	22.12	26.23	30.34	34.45	38.57	42.68	46.79	50.90	55.01	59.12	63.23	67.34	71.45	75.56	79.67	83.78	87.89	91.99	96.10	100.21	104.32	108.43	112.54	116.65	120.76	124.87	128.98	133.09	137.20	141.31	145.42	149.53	153.64	157.75	161.86	165.97	170.08	174.19	178.30	182.41	186.52	190.63	194.74	198.85	202.96	207.07	211.18	215.29	219.40	223.51	227.62	231.73	235.84	239.95	244.06	248.17	252.28	256.39	260.50	264.61	268.72	272.83	276.94	281.05	285.16	289.27	293.38	297.49	301.60	305.71	309.82	313.93	318.04	322.15	326.26	330.37	334.48	338.59	342.70	346.81	350.92	355.03	359.14	363.25	367.36	371.47	375.58	379.69	383.80	387.91	392.02	396.13	400.24	404.35	408.46	412.57	416.68	420.79	424.90	429.01	433.12	437.23	441.34	445.45	449.56	453.67	457.78	461.89	466.00	470.11	474.22	478.33	482.44	486.55	490.66	494.77	498.88	502.99	507.10	511.21	515.32	519.43	523.54	527.65	531.76	535.87	539.98	544.09	548.20	552.31	556.42	560.53	564.64	568.75	572.86	576.97	581.08	585.19	589.30	593.41	597.52	601.63	605.74	609.85	613.96	618.07	622.18	626.29	630.40	634.51	638.62	642.73	646.84	650.95	655.06	659.17	663.28	667.39	671.50	675.61	679.72	683.83	687.94	692.05	696.16	700.27	704.38	708.49	712.60	716.71	720.82	724.93	729.04	733.15	737.26	741.37	745.48	749.59	753.70	757.81	761.92	766.03	770.14	774.25	778.36	782.47	786.58	790.69	794.80	798.91	803.02	807.13	811.24	815.35	819.46	823.57	827.68	831.79	835.90	839.01	843.12	847.23	851.34	855.45	859.56	863.67	867.78	871.89	876.00	880.11	884.22	888.33	892.44	896.55	900.66	904.77	908.88	912.99	917.10	921.21	925.32	929.43	933.54	937.65	941.76	945.87	949.98	954.09	958.20	962.31	966.42	970.53	974.64	978.75	982.86	986.97	991.08	995.19	999.30	1000.00
18.02	22.12	26.23	30.34	34.45	38.57	42.68	46.79	50.90	55.01	59.12	63.23	67.34	71.45	75.56	79.67	83.78	87.89	91.99	96.10	100.21	104.32	108.43	112.54	116.65	120.76	124.87	128.98	133.09	137.20	141.31	145.42	149.53	153.64	157.75	161.86	165.97	170.08	174.19	178.30	182.41	186.52	190.63	194.74	198.85	202.96	207.07	211.18	215.29	219.40	223.51	227.62	231.73	235.84	239.95	244.06	248.17	252.28	256.39	260.50	264.61	268.72	272.83	276.94																																																																																																																																																																																	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																
0000	0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																																																																																																																																																																				
26.86	30.14	33.43	36.72	40.01	43.31	46.60	49.89	53.18	56.47	59.76	63.05	66.34	69.63	72.92	76.21	79.50	82.79	86.08	89.37	92.66	95.95	99.24	102.53	105.82	109.11	112.40	115.69	118.98	122.27	125.56	128.85	132.14	135.43	138.72	142.01	145.30	148.59	151.88	155.17	158.46	161.75	165.04	168.33	171.62	174.91	178.20	181.49	184.78	188.07	191.36	194.65	197.94	201.23	204.52	207.81	211.10	214.39	217.68	220.97	224.26	227.55	230.84	234.13	237.42	240.71	244.00	247.29	250.58	253.87	257.16	260.45	263.74	267.03	270.32	273.61	276.90	280.19	283.48	286.77	290.06	293.35	296.64	299.93	303.22	306.51	309.80	313.09	316.38	319.67	322.96	326.25	329.54	332.83	336.12	339.41	342.70	345.99	349.28	352.57	355.86	359.15	362.44	365.73	369.02	372.31	375.60	378.89	382.18	385.47	388.76	392.05	395.34	398.63	401.92	405.21	408.50	411.79	415.08	418.37	421.66	424.95	428.24	431.53	434.82	438.11	441.40	444.69	447.98	451.27	454.56	457.85	461.14	464.43	467.72	471.01	474.30	477.59	480.88	484.17	487.46	490.75	494.04	497.33	500.62	503.91	507.20	510.49	513.78	517.07	520.36	523.65	526.94	530.23	533.52	536.81	540.10	543.39	546.68	549.97	553.26	556.55	559.84	563.13	566.42	569.71	573.00	576.29	579.58	582.87	586.16	589.45	592.74	596.03	599.32	602.61	605.90	609.19	612.48	615.77	619.06	622.35	625.64	628.93	632.22	635.51	638.80	642.09	645.38	648.67	651.96	655.25	658.54	661.83	665.12	668.41	671.70	675.00	678.29	681.58	684.87	688.16	691.45	694.74	698.03	701.32	704.61	707.90	711.19	714.48	717.77	721.06	724.35	727.64	730.93	734.22	737.51	740.80	744.09	747.38	750.67	753.96	757.25	760.54	763.83	767.12	770.41	773.70	777.00	780.29	783.58	786.87	790.16	793.45	796.74	800.03	803.32	806.61	809.90	813.19	816.48	819.77	823.06	826.35	829.64	832.93	836.22	839.51	842.80	846.09	849.38	852.67	855.96	859.25	862.54	865.83	869.12	872.41	875.70	879.00	882.29	885.58	888.87	892.16	895.45	898.74	902.03	905.32	908.61	911.90	915.19	918.48	921.77	925.06	928.35	931.64	934.93	938.22	941.51	944.80	948.09	951.38	954.67	957.96	961.25	964.54	967.83	971.12	974.41	977.70	981.00	984.29	987.58	990.87	994.16	997.45	1000.74
0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																																																																																																																																																																						
26.86	30.14	33.43	36.72	40.01	43.31	46.60	49.89	53.18	56.47	59.76	63.05	66.34	69.63	72.92	76.21	79.50	82.79	86.08	89.37	92.66	95.95	99.24	102.53	105.82	109.11	112.40	115.69	118.98	122.27	125.56	128.85	132.14	135.43	138.72	142.01	145.30	148.59	151.88	155.17	158.46	161.75	165.04	168.33	171.62	174.91	178.20	181.49	184.78	188.07	191.36	194.65	197.94	201.23	204.52	207.81	211.10	214.39	217.68	220.97	224.26	227.55	230.84	234.13	237.42	240.71	244.00	247.29	250.58	253.87	257.16	260.45	263.74	267.03	270.32	273.61	276.90	280.19	283.48	286.77	290.06	293.35	296.64	299.93	303.22	306.51	309.80	313.09	316.38	319.67	322.96	326.25	329.54	332.83	336.12	339.41	342.70	345.99	349.28	352.57	355.86	359.15	362.44	365.73	369.02	372.31	375.60	378.89	382.18	385.47	388.76	392.05	395.34	398.63	401.92	405.21	408.50	411.79	415.08	418.37	421.66	424.95	428.24	431.53	434.82	438.11	441.40	444.69	447.98	451.27	454.56	457.85	461.14	464.43	467.72	471.01	474.30	477.59	480.88	484.17	487.46	490.75	494.04	497.33	500.62	503.91	507.20	510.49	513.78	517.07	520.36	523.65	526.94	530.23	533.52	536.81	540.10	543.39	546.68	549.97	553.26	556.55	559.84	563.13	566.42	569.71	573.00	576.29	579.58	582.87	586.16	589.45	592.74	596.03	599.32	602.61	605.90	609.19	612.48	615.77	619.06	622.35	625.64	628.93	632.22	635.51	638.80	642.09	645.38	648.67	651.96	655.25	658.54	661.83	665.12	668.41	671.70	675.00	678.29	681.58	684.87	688.16	691.45	694.74	698.03	701.32	704.61	707.90	711.19	714.48	717.77	721.06	724.35	727.64	730.93	734.22	737.51	740.80	744.09	747.38	750.67	753.96	757.25	760.54	763.83	767.12	770.41	773.70	777.00	780.29	783.58	786.87	790.16	793.45	796.74	800.03	803.32	806.61	809.90	813.19	816.48	819.77	823.06	826.35	829.64	832.93	836.22	839.51	842.80	846.09	849.38	852.67	855.96	859.25	862.54	865.83	869.12	872.41	875.70	879.00	882.29	885.58	888.87	892.16	895.45	898.74	902.03	905.32	908.61	911.90	915.19	918.48	921.77	925.06	928.35	931.64	934.93	938.22	941.51	944.80	948.09	951.38	954.67	957.96	961.25	964.54	967.83	971.12	974.41	977.70	981.00	984.29	987.58	990.87	994.16	997.45	1000.74
0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																																																																																																																																																																							
26.86	30.14	33.43	36.72	40.01	43.31	46.60	49.89	53.18	56.47	59.76	63.05	66.34	69.63	72.92	76.21	79.50	82.79	86.08	89.37	92.66	95.95	99.24	102.53	105.82	109.11	112.40	115.69	118.98	122.27	125.56	128.85	132.14	135.43	138.72	142.01	145.30	148.59	151.88	155.17	158.46	161.75	165.04	168.33	171.62	174.91	178.20	181.49	184.78	188.07	191.36	194.65	197.94	201.23	204.52	207.81	211.10	214.39	217.68	220.97	224.26	227.55	230.84	234.13	237.42	240.71	244.00	247.29	250.58	253.87	257.16	260.45	263.74	267.03	270.32	273.61	276.90	280.19	283.48	286.77	290.06	293.35	296.64	299.93	303.22	306.51	309.80	313.09	316.38	319.67	322.96	326.25	329.54	332.83	336.12	339.41	342.70	345.99	349.28	352.57	355.86	359.15	362.44	365.73	369.02	372.31	375.60	378.89	382.18	385.47	388.76	392.05	395.34	398.63	401.92	405.21	408.50	411.79	415.08	418.37	421.66	424.95	428.24	431.53	434.82	438.11	441.40	444.69	447.98	451.27	454.56	457.85	461.14	464.43	467.72	471.01	474.30	477.59	480.88	484.17	487.46	490.75	494.04	497.33	500.62	503.91	507.20	510.49	513.78	517.07	520.36	523.65	526.94	530.23	533.52	536.81	540.10	543.39	546.68	549.97	553.26	556.55	559.84	563.13	566.42	569.71	573.00	576.29	579.58	582.87	586.16	589.45	592.74	596.03	599.32	602.61	605.90	609.19	612.48	615.77	619.06	622.35	625.64	628.93	632.22	635.51	638.80	642.09	645.38	648.67	651.96	655.25	658.54	661.83	665.12	668.41	671.70	675.00	678.29	681.58	684.87	688.16	691.45	694.74	698.03	701.32	704.61	707.90	711.19	714.48	717.77	721.06	724.35	727.64	730.93	734.22	737.51	740.80	744.09	747.38	750.67	753.96	757.25	760.54	763.83	767.12	770.41	773.70	777.00	780.29	783.58	786.87	790.16	793.45	796.74	800.03	803.32	806.61	809.90	813.19	816.48	819.77	823.06	826.35	829.64	832.93	836.22	839.51	842.80	846.09	849.38	852.67	855.96	859.25	862.54	865.83	869.12	872.41	875.70	879.00	882.29	885.58	888.87	892.16	895.45	898.74	902.03	905.32	908.61	911.90	9																										

A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		a		b		c		d		e		f		g		h		i		j		k		l		m		n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
0000 A01	0001 B01	0002 C01	0003 D01	0004 E01	0005 F01	0006 G01	0007 H01	0008 I01	0009 J01	0010 K01	0011 L01	0012 M01	0013 N01	0014 O01	0015 P01	0016 Q01	0017 R01	0018 S01	0019 T01	0020 U01	0021 V01	0022 W01	0023 X01	0024 Y01	0025 Z01	0026 a01	0027 b01	0028 c01	0029 d01	0030 e01	0031 f01	0032 g01	0033 h01	0034 i01	0035 j01	0036 k01	0037 l01	0038 m01	0039 n01	0040 o01	0041 p01	0042 q01	0043 r01	0044 s01	0045 t01	0046 u01	0047 v01	0048 w01	0049 x01	0050 y01	0051 z01	0052 A02	0053 B02	0054 C02	0055 D02	0056 E02	0057 F02	0058 G02	0059 H02	0060 I02	0061 J02	0062 K02	0063 L02	0064 M02	0065 N02	0066 O02	0067 P02	0068 Q02	0069 R02	0070 S02	0071 T02	0072 U02	0073 V02	0074 W02	0075 X02	0076 Y02	0077 Z02	0078 a02	0079 b02	0080 c02	0081 d02	0082 e02	0083 f02	0084 g02	0085 h02	0086 i02	0087 j02	0088 k02	0089 l02	0090 m02	0091 n02	0092 o02	0093 p02	0094 q02	0095 r02	0096 s02	0097 t02	0098 u02	0099 v02	0100 w02	0101 x02	0102 y02	0103 z02	0104 A03	0105 B03	0106 C03	0107 D03	0108 E03	0109 F03	0110 G03	0111 H03	0112 I03	0113 J03	0114 K03	0115 L03	0116 M03	0117 N03	0118 O03	0119 P03	0120 Q03	0121 R03	0122 S03	0123 T03	0124 U03	0125 V03	0126 W03	0127 X03	0128 Y03	0129 Z03	0130 a03	0131 b03	0132 c03	0133 d03	0134 e03	0135 f03	0136 g03	0137 h03	0138 i03	0139 j03	0140 k03	0141 l03	0142 m03	0143 n03	0144 o03	0145 p03	0146 q03	0147 r03	0148 s03	0149 t03	0150 u03	0151 v03	0152 w03	0153 x03	0154 y03	0155 z03	0156 A04	0157 B04	0158 C04	0159 D04	0160 E04	0161 F04	0162 G04	0163 H04	0164 I04	0165 J04	0166 K04	0167 L04	0168 M04	0169 N04	0170 O04	0171 P04	0172 Q04	0173 R04	0174 S04	0175 T04	0176 U04	0177 V04	0178 W04	0179 X04	0180 Y04	0181 Z04	0182 a04	0183 b04	0184 c04	0185 d04	0186 e04	0187 f04	0188 g04	0189 h04	0190 i04	0191 j04	0192 k04	0193 l04	0194 m04	0195 n04	0196 o04	0197 p04	0198 q04	0199 r04	0200 s04	0201 t04	0202 u04	0203 v04	0204 w04	0205 x04	0206 y04	0207 z04	0208 A05	0209 B05	0210 C05	0211 D05	0212 E05	0213 F05	0214 G05	0215 H05	0216 I05	0217 J05	0218 K05	0219 L05	0220 M05	0221 N05	0222 O05	0223 P05	0224 Q05	0225 R05	0226 S05	0227 T05	0228 U05	0229 V05	0230 W05	0231 X05	0232 Y05	0233 Z05	0234 a05	0235 b05	0236 c05	0237 d05	0238 e05	0239 f05	0240 g05	0241 h05	0242 i05	0243 j05	0244 k05	0245 l05	0246 m05	0247 n05	0248 o05	0249 p05	0250 q05	0251 r05	0252 s05	0253 t05	0254 u05	0255 v05	0256 w05	0257 x05	0258 y05	0259 z05	0260 A06	0261 B06	0262 C06	0263 D06	0264 E06	0265 F06	0266 G06	0267 H06	0268 I06	0269 J06	0270 K06	0271 L06	0272 M06	0273 N06	0274 O06	0275 P06	0276 Q06	0277 R06	0278 S06	0279 T06	0280 U06	0281 V06	0282 W06	0283 X06	0284 Y06	0285 Z06	0286 a06	0287 b06	0288 c06	0289 d06	0290 e06	0291 f06	0292 g06	0293 h06	0294 i06	0295 j06	0296 k06	0297 l06	0298 m06	0299 n06	0300 o06	0301 p06	0302 q06	0303 r06	0304 s06	0305 t06	0306 u06	0307 v06	0308 w06	0309 x06	0310 y06	0311 z06	0312 A07	0313 B07	0314 C07	0315 D07	0316 E07	0317 F07	0318 G07	0319 H07	0320 I07	0321 J07	0322 K07	0323 L07	0324 M07	0325 N07	0326 O07	0327 P07	0328 Q07	0329 R07	0330 S07	0331 T07	0332 U07	0333 V07	0334 W07	0335 X07	0336 Y07	0337 Z07	0338 a07	0339 b07	0340 c07	0341 d07	0342 e07	0343 f07	0344 g07	0345 h07	0346 i07	0347 j07	0348 k07	0349 l07	0350 m07	0351 n07	0352 o07	0353 p07	0354 q07	0355 r07	0356 s07	0357 t07	0358 u07	0359 v07	0360 w07	0361 x07	0362 y07	0363 z07	0364 A08	0365 B08	0366 C08	0367 D08	0368 E08	0369 F08	0370 G08	0371 H08	0372 I08	0373 J08	0374 K08	0375 L08	0376 M08	0377 N08	0378 O08	0379 P08	0380 Q08	0381 R08	0382 S08	0383 T08	0384 U08	0385 V08	0386 W08	0387 X08	0388 Y08	0389 Z08	0390 a08	0391 b08	0392 c08	0393 d08	0394 e08	0395 f08	0396 g08	0397 h08	0398 i08	0399 j08	0400 k08	0401 l08	0402 m08	0403 n08	0404 o08	0405 p08	0406 q08	0407 r08	0408 s08	0409 t08	0410 u08	0411 v08	0412 w08	0413 x08	0414 y08	0415 z08	0416 A09	0417 B09	0418 C09	0419 D09	0420 E09	0421 F09	0422 G09	0423 H09	0424 I09	0425 J09	0426 K09	0427 L09	0428 M09	0429 N09	0430 O09	0431 P09	0432 Q09	0433 R09	0434 S09	0435 T09	0436 U09	0437 V09	0438 W09	0439 X09	0440 Y09	0441 Z09	0442 a09	0443 b09	0444 c09	0445 d09	0446 e09	0447 f09	0448 g09	0449 h09	0450 i09	0451 j09	0452 k09	0453 l09	0454 m09	0455 n09	0456 o09	0457 p09	0458 q09	0459 r09	0460 s09	0461 t09	0462 u09	0463 v09	0464 w09	0465 x09	0466 y09	0467 z09	0468 A10	0469 B10	0470 C10	0471 D10	0472 E10	0473 F10	0474 G10	0475 H10	0476 I10	0477 J10	0478 K10	0479 L10	0480 M10	0481 N10	0482 O10	0483 P10	0484 Q10	0485 R10	0486 S10	0487 T10	0488 U10	0489 V10	0490 W10	0491 X10	0492 Y10	0493 Z10	0494 a10	0495 b10	0496 c10	0497 d10	0498 e10	0499 f10	0500 g10	0501 h10	0502 i10	0503 j10	0504 k10	0505 l10	0506 m10	0507 n10	0508 o10	0509 p10	0510 q10	0511 r10	0512 s10	0513 t10	0514 u10	0515 v10	0516 w10	0517 x10	0518 y10	0519 z10	0520 A11	0521 B11	0522 C11	0523 D11	0524 E11	0525 F11	0526 G11	0527 H11	0528 I11	0529 J11	0530 K11	0531 L11	0532 M11	0533 N11	0534 O11	0535 P11	0536 Q11	0537 R11	0538 S11	0539 T11	0540 U11	0541 V11	0542 W11	0543 X11	0544 Y11	0545 Z11	0546 a11	0547 b11	0548 c11	0549 d11	0550 e11	0551 f11	0552 g11	0553 h11	0554 i11	0555 j11	0556 k11	0557 l11	0558 m11	0559 n11	0560 o11	0561 p11	0562 q11	0563 r11	0564 s11	0565 t11	0566 u11	0567 v11	0568 w11	0569 x11	0570 y11	0571 z11	0572 A12	0573 B12	0574 C12	0575 D12	0576 E12	0577 F12	0578 G12	0579 H12	0580 I12	0581 J12	0582 K12	0583 L12	0584 M12	0585 N12	0586 O12	0587 P12	0588 Q12	0589 R12	0590 S12	0591 T12	0592 U12	0593 V12	0594 W12	0595 X12	0596 Y12	0597 Z12	0598 a12	0599 b12	0600 c12	0601 d12	0602 e12	0603 f12	0604 g12	0605 h12	0606 i12	0607 j12	0608 k12	0609 l12	0610 m12	0611 n12	0612 o12	0613 p12	0614 q12	0615 r12	0616 s12	0617 t12	0618 u12	0619 v12	0620 w12	0621 x12	0622 y12	0623 z12	0624 A13	0625 B13	0626 C13	0627 D13	0628 E13	0629 F13	0630 G13	0631 H13	0632 I13	0633 J13	0634 K13	0635 L13	0636 M13	0637 N13	0638 O13	0639 P13	0640 Q13	0641 R13	0642 S13	0643 T13	0644 U13	0645 V13	0646 W13	0647 X13	0648 Y13	0649 Z13	0650 a13	0651 b13	0652 c13	0653 d13	0654 e13	0655 f13	0656 g13	0657 h13	0658 i13	0659 j13	0660 k13	0661 l13	0662 m13	0663 n13	0664 o13	0665 p13	0666 q13	0667 r13	0668 s13	0669 t13	0670 u13	0671 v13	0672 w13	0673 x13	0674 y13	0675 z13	0676 A14	0677 B14	0678 C14	0679 D14	0680 E14	0681 F14	0682 G14	0683 H14	0684 I14	0685 J14	0686 K14	0687 L14	0688 M14	0689 N14	0690 O14	0691 P14	0692 Q14	0693 R14	0694 S14	0695 T14	0696 U14	0697 V14	0698 W14	0699 X14	0700 Y14	0701 Z14	0702 a14	0703 b14	0704 c14	0705 d14	0706 e14	0707 f14	0708 g14	0709 h14	0710 i14	0711 j14	0712 k14	0713 l14	0714 m14	0715 n14	0716 o14	0717 p14	0718 q14	0719 r14	0720 s14	0721 t14	0722 u14	0723 v14	0724 w14	0725 x14	0726 y14	0727 z14	0728 A15	0729 B15	0730 C15	0731 D15	0732 E15	0733 F15	0734 G15	0735 H15	0736 I15	0737 J15	0738 K15	0739 L15	0740 M15	0741 N15	0742 O15	0743 P15	0744 Q15	0745 R15	0746 S15	0747 T15	0748 U15	0749 V15	0750 W15	0751 X15	0752 Y15	0753 Z15	0754 a15	0755 b15	0756 c15	0757 d15	0758 e15	0759 f15	0760 g15	0761 h15	0762 i15	0763 j15	0764 k15	0765 l15	0766 m15	0767 n15	0768 o15	0769 p15	0770 q15	0771 r15	0772 s15	0773 t15	0774 u15	0775 v15	0776 w15	0777 x15	0778 y15	0779 z15	0780 A16	0781 B16	0782 C16	0783 D16	0784 E16	0785 F16	0786 G16	0787 H16	0788 I16	0789 J16	0790 K16	0791 L16	0792 M16	0793 N16	0794 O16	0795 P16	0796 Q16	0797 R16	0798 S16	0799 T16	0800 U16	0801 V16	0802 W16	0803 X16	0804 Y16	0805 Z16	0806 a16	0807 b16	0808 c16	0809 d16	0810 e16	0811 f16	0812 g16	0813 h16	0814 i16	0815 j16	0816 k16	0817 l16	0818 m16	0819 n16	0820 o16	0821 p16	0822 q16	0823 r16	0824 s16	0825 t16	0826 u16	0827 v16	0828 w16	0829 x16	0830 y16	0831 z16	0832 A17	0833 B17	0834 C17	0835 D17	0836 E17	0837 F17	0838 G17	0839 H17	0840 I17	0841 J17	0842 K17	0843 L17	0844 M17	0845 N17	0846 O17	0847 P17	0848 Q17	0849 R17	0850 S17	0851 T17	0852 U17	0853 V17	0854 W17	0855 X17	0856 Y17	0857 Z17	0858 a17	0859 b17	0860 c17	0861 d17	0862 e17	0863 f17	0864 g17	0865 h17	0866 i17	0867 j17	0868 k17	0869 l17	0870 m17	0871 n17	0872 o17	0873 p17	0874 q17	0875 r17	0876 s17	0877 t17	0878 u17	0879 v17	0880 w17	0881 x17	0882 y17

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
0000	0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020	0021	0022	0023	0024	0025	0026	0027	0028	0029	0030	0031	0032	0033	0034	0035	0036	0037	0038	0039	0040	0041	0042	0043	0044	0045	0046	0047	0048	0049	0050	0051	0052	0053	0054	0055	0056	0057	0058	0059	0060	0061	0062	0063	0064	0065	0066	0067	0068	0069	0070	0071	0072	0073	0074	0075	0076	0077	0078	0079	0080	0081	0082	0083	0084	0085	0086	0087	0088	0089	0090	0091	0092	0093	0094	0095	0096	0097	0098	0099	0100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
52.02	53.58	55.14	56.69	58.25	59.81	61.37	62.93	64.49	66.05	67.61	69.17	70.73	72.29	73.85	75.41	76.97	78.53	80.09	81.65	83.21	84.77	86.33	87.89	89.45	91.01	92.57	94.13	95.69	97.25	98.81	100.37	101.93	103.49	105.05	106.61	108.17	109.73	111.29	112.85	114.41	115.97	117.53	119.09	120.65	122.21	123.77	125.33	126.89	128.45	130.01	131.57	133.13	134.69	136.25	137.81	139.37	140.93	142.49	144.05	145.61	147.17	148.73	150.29	151.85	153.41	154.97	156.53	158.09	159.65	161.21	162.77	164.33	165.89	167.45	169.01	170.57	172.13	173.69	175.25	176.81	178.37	179.93	181.49	183.05	184.61	186.17	187.73	189.29	190.85	192.41	193.97	195.53	197.09	198.65	200.21	201.77	203.33	204.89	206.45	208.01	209.57	211.13	212.69	214.25	215.81	217.37	218.93	220.49	222.05	223.61	225.17	226.73	228.29	229.85	231.41	232.97	234.53	236.09	237.65	239.21	240.77	242.33	243.89	245.45	247.01	248.57	250.13	251.69	253.25	254.81	256.37	257.93	259.49	261.05	262.61	264.17	265.73	267.29	268.85	270.41	271.97	273.53	275.09	276.65	278.21	279.77	281.33	282.89	284.45	286.01	287.57	289.13	290.69	292.25	293.81	295.37	296.93	298.49	300.05	301.61	303.17	304.73	306.29	307.85	309.41	310.97	312.53	314.09	315.65	317.21	318.77	320.33	321.89	323.45	325.01	326.57	328.13	329.69	331.25	332.81	334.37	335.93	337.49	339.05	340.61	342.17	343.73	345.29	346.85	348.41	350.00	351.56	353.12	354.68	356.24	357.80	359.36	360.92	362.48	364.04	365.60	367.16	368.72	370.28	371.84	373.40	374.96	376.52	378.08	379.64	381.20	382.76	384.32	385.88	387.44	389.00	390.56	392.12	393.68	395.24	396.80	398.36	399.92	401.48	403.04	404.60	406.16	407.72	409.28	410.84	412.40	413.96	415.52	417.08	418.64	420.20	421.76	423.32	424.88	426.44	428.00	429.56	431.12	432.68	434.24	435.80	437.36	438.92	440.48	442.04	443.60	445.16	446.72	448.28	449.84	451.40	452.96	454.52	456.08	457.64	459.20	460.76	462.32	463.88	465.44	467.00	468.56	470.12	471.68	473.24	474.80	476.36	477.92	479.48	481.04	482.60	484.16	485.72	487.28	488.84	490.40	491.96	493.52	495.08	496.64	498.20	499.76	501.32	502.88	504.44	506.00	507.56	509.12	510.68	512.24	513.80	515.36	516.92	518.48	520.04	521.60	523.16	524.72	526.28	527.84	529.40	530.96	532.52	534.08	535.64	537.20	538.76	540.32	541.88	543.44	545.00	546.56	548.12	549.68	551.24	552.80	554.36	555.92	557.48	559.04	560.60	562.16	563.72	565.28	566.84	568.40	569.96	571.52	573.08	574.64	576.20	577.76	579.32	580.88	582.44	584.00	585.56	587.12	588.68	590.24	591.80	593.36	594.92	596.48	598.04	599.60	601.16	602.72	604.28	605.84	607.40	608.96	610.52	612.08	613.64	615.20	616.76	618.32	619.88	621.44	623.00	624.56	626.12	627.68	629.24	630.80	632.36	633.92	635.48	637.04	638.60	640.16	641.72	643.28	644.84	646.40	647.96	649.52	651.08	652.64	654.20	655.76	657.32	658.88	660.44	662.00	663.56	665.12	666.68	668.24	669.80	671.36	672.92	674.48	676.04	677.60	679.16	680.72	682.28	683.84	685.40	686.96	688.52	690.08	691.64	693.20	694.76	696.32	697.88	699.44	701.00	702.56	704.12	705.68	707.24	708.80	710.36	711.92	713.48	715.04	716.60	718.16	719.72	721.28	722.84	724.40	725.96	727.52	729.08	730.64	732.20	733.76	735.32	736.88	738.44	740.00	741.56	743.12	744.68	746.24	747.80	749.36	750.92	752.48	754.04	755.60	757.16	758.72	760.28	761.84	763.40	764.96	766.52	768.08	769.64	771.20	772.76	774.32	775.88	777.44	779.00	780.56	782.12	783.68	785.24	786.80	788.36	789.92	791.48	793.04	794.60	796.16	797.72	799.28	800.84	802.40	803.96	805.52	807.08	808.64	810.20	811.76	813.32	814.88	816.44	818.00	819.56	821.12	822.68	824.24	825.80	827.36	828.92	830.48	832.04	833.60	835.16	836.72	838.28	839.84	841.40	842.96	844.52	846.08	847.64	849.20	850.76	852.32	853.88	855.44	857.00	858.56	860.12	861.68	863.24	864.80	866.36	867.92	869.48	871.04	872.60	874.16	875.72	877.28	878.84	880.40	881.96	883.52	885.08	886.64	888.20	889.76	891.32	892.88	894.44	896.00	897.56	899.12	900.68	902.24	903.80	905.36	906.92	908.48	910.04	911.60	913.16	914.72	916.28	917.84	919.40	920.96	922.52	924.08	925.64	927.20	928.76	930.32	931.88	933.44	935.00	936.56	938.12	939.68	941.24	942.80	944.36	945.92	947.48	949.04	950.60	952.16	953.72	955.28	956.84	958.40	959.96	961.52	963.08	964.64	966.20	967.76	969.32	970.88	972.44	974.00	975.56	977.12	978.68	980.24	981.80	983.36	984.92	986.48	988.04	989.60	991.16	992.72	994.28	995.84	997.40	998.96	1000.52	1002.08	1003.64	1005.20	1006.76	1008.32	1009.88	1011.44	1013.00	1014.56	1016.12	1017.68	1019.24	1020.80	1022.36	1023.92	1025.48	1027.04	1028.60	1030.16	1031.72	1033.28	1034.84	1036.40	1037.96	1039.52	1041.08	1042.64	1044.20	1045.76	1047.32	1048.88	1050.44	1052.00	1053.56	1055.12	1056.68	1058.24	1059.80	1061.36	1062.92	1064.48	1066.04	1067.60	1069.16	1070.72	1072.28	1073.84	1075.40	1076.96	1078.52	1080.08	1081.64	1083.20	1084.76	1086.32	1087.88	1089.44	1091.00	1092.56	1094.12	1095.68	1097.24	1098.80	1100.36	1101.92	1103.48	1105.04	1106.60	1108.16	1109.72	1111.28	1112.84	1114.40	1115.96	1117.52	1119.08	1120.64	1122.20	1123.76	1125.32	1126.88	1128.44	1129.96	1131.52	1133.08	1134.64	1136.20	1137.76	1139.32	1140.88	1142.44	1144.00	1145.56	1147.12	1148.68	1150.24	1151.80	1153.36	1154.92	1156.48	1158.04	1159.60	1161.16	1162.72	1164.28	1165.84	1167.40	1168.96	1170.52	1172.08	1173.64	1175.20	1176.76	1178.32	1179.88	1181.44	1183.00	1184.56	1186.12	1187.68	1189.24	1190.80	1192.36	1193.92	1195.48	1197.04	1198.60	1200.16	1201.72	1203.28	1204.84	1206.40	1207.96	1209.52	1211.08	1212.64	1214.20	1215.76	1217.32	1218.88	1220.44	1222.00	1223.56	1225.12	1226.68	1228.24	1229.80	1231.36	1232.92	1234.48	1236.04	1237.60	1239.16	1240.72	1242.28	1243.84	1245.40	1246.96	1248.52	1250.08	1251.64	1253.20	1254.76	1256.32	1257.88	1259.44	1261.00	1262.56	1264.12	1265.68	1267.24	1268.80	1270.36	1271.92	1273.48	1275.04	1276.60	1278.16	1279.72	1281.28	1282.84	1284.40	1285.96	1287.52	1289.08	1290.64	1292.20	1293.76	1295.32	1296.88	1298.44	1299.96	1301.52	1303.08	1304.64	1306.20	1307.76	1309.32	1310.88	1312.44	1314.00	1315.56	1317.12	1318.68	1320.24	1321.80	1323.36	1324.92	1326.48	1328.04	1329.60	1331.16	1332.72	1334.28	1335.84	1337.40	1338.96	1340.52	1342.08	1343.64	1345.20	1346.76	1348.32	1349.88	1351.44	1353.00	1354.56	1356.12	1357.68	1359.24	1360.80	1362.36	1363.92	1365.48	1367.04	1368.60	1370.16	1371.72	1373.28	1374.84	1376.40	1377.96	1379.52	1381.08	1382.64	1384.20	1385.76	1387.32	1388.88	1390.44	1392.00	1393.56	1395.12	1396.68	1398.24	1399.80	1401.36	1402.92	1404.48	1406.04	1407.60	1409.16	1410.72	1412.28	1413.84	1415.40	1416.96	1418.52	1420.08	1421.64	1423.20	1424.76	1426.32	1427.88	1429.44	1431.00	1432.56	1434.12	1435.68	1437.24	1438.80	1440.36	1441.92	1443.48	1445.04	1446.60	1448.16	1449.72	1451.28	1452.84	1454.40	1455.96	1457.52	1459.08	1460.64	1462.20	1463.76	1465.32	1466.88	1468.44	1470.00	1471.56	1473.12	1474.68	1476.24	1477.80	1479.36	1480.92	1482.48	1484.04	1485.60	1487.16	1488.72	1490.28	1491.84	1493.40	1494.96	1496.52	1498.08	1499.64	1501.20	1502.76	1504.32	1505.88	1507.44	1509.00	1510.56	1512.12	1513.68	1515.24	1516.80	1518.36	1519.92	1521.48	1523.04	1524.60	1526.16	1527.72	1529.28	1530.84	1532.40	1533.96	1535.52	1537.08	1538.64	1540.20	1541.76	1543.32	1544.88	1546.44	1548.00	1549.56	1551.12	1552.68	1554.24	1555.80	1557.36	1558.92	1560.48	1562.04	1563.60	1565.16	1566.72	1568.28	1569.84	1571.40	1572.96	1574.52	1576.08	1577.64	1579.20	1580.76	1582.32	1583.88	1585.44	1587.00	1588.56	1590.12	1591.68	15

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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69.7	70.4	71.4	72.01	72.78	73.55	74.39	75.36	76.30	77.26	78.31	79.33	80.33	81.31	82.28	83.23	84.17	85.09	86.00	86.90	87.78	88.65	89.51	90.36	91.20	92.03	92.85	93.66	94.46	95.25	96.03	96.80	97.56	98.31	99.05	99.78	100.50	101.21	101.91	102.60	103.28	103.95	104.61	105.27	105.92	106.56	107.19	107.81	108.42	109.03	109.63	110.22	110.80	111.37	111.93	112.49	113.04	113.58	114.11	114.63	115.15	115.66	116.17	116.67	117.17	117.66	118.14	118.61	119.08	119.54	120.00	120.45	120.90	121.34	121.78	122.21	122.64	123.07	123.49	123.91	124.33	124.75	125.16	125.57	125.98	126.38	126.78	127.18	127.58	127.97	128.37	128.76	129.15	129.54	129.93	130.32	130.71	131.10	131.48	131.86	132.24	132.62	133.00	133.38	133.76	134.14	134.52	134.89	135.27	135.64	136.02	136.39	136.76	137.13	137.50	137.87	138.24	138.61	138.98	139.34	139.71	140.08	140.44	140.81	141.17	141.54	141.90	142.27	142.63	143.00	143.36	143.73	144.09	144.46	144.82	145.19	145.55	145.92	146.28	146.65	147.01	147.38	147.74	148.11	148.47	148.84	149.20	149.57	150.00	150.43	150.86	151.29	151.72	152.15	152.58	153.01	153.44	153.87	154.30	154.73	155.16	155.59	156.02	156.45	156.88	157.31	157.74	158.17	158.60	159.03	159.46	159.89	160.32	160.75	161.18	161.61	162.04	162.47	162.90	163.33	163.76	164.19	164.62	165.05	165.48	165.91	166.34	166.77	167.20	167.63	168.06	168.49	168.92	169.35	169.78	170.21	170.64	171.07	171.50	171.93	172.36	172.79	173.22	173.65	174.08	174.51	174.94	175.37	175.80	176.23	176.66	177.09	177.52	177.95	178.38	178.81	179.24	179.67	180.10	180.53	180.96	181.39	181.82	182.25	182.68	183.11	183.54	183.97	184.40	184.83	185.26	185.69	186.12	186.55	186.98	187.41	187.84	188.27	188.70	189.13	189.56	190.00	190.43	190.86	191.29	191.72	192.15	192.58	193.01	193.44	193.87	194.30	194.73	195.16	195.59	196.02	196.45	196.88	197.31	197.74	198.17	198.60	199.03	199.46	199.89	200.32	200.75	201.18	201.61	202.04	202.47	202.90	203.33	203.76	204.19	204.62	205.05	205.48	205.91	206.34	206.77	207.20	207.63	208.06	208.49	208.92	209.35	209.78	210.21	210.64	211.07	211.50	211.93	212.36	212.79	213.22	213.65	214.08	214.51	214.94	215.37	215.80	216.23	216.66	217.09	217.52	217.95	218.38	218.81	219.24	219.67	220.10	220.53	220.96	221.39	221.82	222.25	222.68	223.11	223.54	223.97	224.40	224.83	225.26	225.69	226.12	226.55	226.98	227.41	227.84	228.27	228.70	229.13	229.56	230.00	230.43	230.86	231.29	231.72	232.15	232.58	233.01	233.44	233.87	234.30	234.73	235.16	235.59	236.02	236.45	236.88	237.31	237.74	238.17	238.60	239.03	239.46	239.89	240.32	240.75	241.18	241.61	242.04	242.47	242.90	243.33	243.76	244.19	244.62	245.05	245.48	245.91	246.34	246.77	247.20	247.63	248.06	248.49	248.92	249.35	249.78	250.21	250.64	251.07	251.50	251.93	252.36	252.79	253.22	253.65	254.08	254.51	254.94	255.37	255.80	256.23	256.66	257.09	257.52	257.95	258.38	258.81	259.24	259.67	260.10	260.53	260.96	261.39	261.82	262.25	262.68	263.11	263.54	263.97	264.40	264.83	265.26	265.69	266.12	266.55	266.98	267.41	267.84	268.27	268.70	269.13	269.56	270.00	270.43	270.86	271.29	271.72	272.15	272.58	273.01	273.44	273.87	274.30	274.73	275.16	275.59	276.02	276.45	276.88	277.31	277.74	278.17	278.60	279.03	279.46	279.89	280.32	280.75	281.18	281.61	282.04	282.47	282.90	283.33	283.76	284.19	284.62	285.05	285.48	285.91	286.34	286.77	287.20	287.63	288.06	288.49	288.92	289.35	289.78	290.21	290.64	291.07	291.50	291.93	292.36	292.79	293.22	293.65	294.08	294.51	294.94	295.37	295.80	296.23	296.66	297.09	297.52	297.95	298.38	298.81	299.24	299.67	300.10	300.53	300.96	301.39	301.82	302.25	302.68	303.11	303.54	303.97	304.40	304.83	305.26	305.69	306.12	306.55	306.98	307.41	307.84	308.27	308.70	309.13	309.56	310.00	310.43	310.86	311.29	311.72	312.15	312.58	313.01	313.44	313.87	314.30	314.73	315.16	315.59	316.02	316.45	316.88	317.31	317.74	318.17	318.60	319.03	319.46	319.89	320.32	320.75	321.18	321.61	322.04	322.47	322.90	323.33	323.76	324.19	324.62	325.05	325.48	325.91	326.34	326.77	327.20	327.63	328.06	328.49	328.92	329.35	329.78	330.21	330.64	331.07	331.50	331.93	332.36	332.79	333.22	333.65	334.08	334.51	334.94	335.37	335.80	336.23	336.66	337.09	337.52	337.95	338.38	338.81	339.24	339.67	340.10	340.53	340.96	341.39	341.82	342.25	342.68	343.11	343.54	343.97	344.40	344.83	345.26	345.69	346.12	346.55	346.98	347.41	347.84	348.27	348.70	349.13	349.56	350.00	350.43	350.86	351.29	351.72	352.15	352.58	353.01	353.44	353.87	354.30	354.73	355.16	355.59	356.02	356.45	356.88	357.31	357.74	358.17	358.60	359.03	359.46	359.89	360.32	360.75	361.18	361.61	362.04	362.47	362.90	363.33	363.76	364.19	364.62	365.05	365.48	365.91	366.34	366.77	367.20	367.63	368.06	368.49	368.92	369.35	369.78	370.21	370.64	371.07	371.50	371.93	372.36	372.79	373.22	373.65	374.08	374.51	374.94	375.37	375.80	376.23	376.66	377.09	377.52	377.95	378.38	378.81	379.24	379.67	380.10	380.53	380.96	381.39	381.82	382.25	382.68	383.11	383.54	383.97	384.40	384.83	385.26	385.69	386.12	386.55	386.98	387.41	387.84	388.27	388.70	389.13	389.56	390.00	390.43	390.86	391.29	391.72	392.15	392.58	393.01	393.44	393.87	394.30	394.73	395.16	395.59	396.02	396.45	396.88	397.31	397.74	398.17	398.60	399.03	399.46	399.89	400.32	400.75	401.18	401.61	402.04	402.47	402.90	403.33	403.76	404.19	404.62	405.05	405.48	405.91	406.34	406.77	407.20	407.63	408.06	408.49	408.92	409.35	409.78	410.21	410.64	411.07	411.50	411.93	412.36	412.79	413.22	413.65	414.08	414.51	414.94	415.37	415.80	416.23	416.66	417.09	417.52	417.95	418.38	418.81	419.24	419.67	420.10	420.53	420.96	421.39	421.82	422.25	422.68	423.11	423.54	423.97	424.40	424.83	425.26	425.69	426.12	426.55	426.98	427.41	427.84	428.27	428.70	429.13	429.56	430.00	430.43	430.86	431.29	431.72	432.15	432.58	433.01	433.44	433.87	434.30	434.73	435.16	435.59	436.02	436.45	436.88	437.31	437.74	438.17	438.60	439.03	439.46	439.89	440.32	440.75	441.18	441.61	442.04	442.47	442.90	443.33	443.76	444.19	444.62	445.05	445.48	445.91	446.34	446.77	447.20	447.63	448.06	448.49	448.92	449.35	449.78	450.21	450.64	451.07	451.50	451.93	452.36	452.79	453.22	453.65	454.08	454.51	454.94	455.37	455.80	456.23	456.66	457.09	457.52	457.95	458.38	458.81	459.24	459.67	460.10	460.53	460.96	461.39	461.82	462.25	462.68	463.11	463.54	463.97	464.40	464.83	465.26	465.69	466.12	466.55	466.98	467.41	467.84	468.27	468.70	469.13	469.56	470.00	470.43	470.86	471.29	471.72	472.15	472.58	473.01	473.44	473.87	474.30	474.73	475.16	475.59	476.02	476.45	476.88	477.31	477.74	478.17	478.60	479.03	479.46	479.89	480.32	480.75	481.18	481.61	482.04	482.47	482.90	483.33	483.76	484.19	484.62	485.05	485.48	485.91	486.34	486.77	487.20	487.63	488.06	488.49	488.92	489.35	489.78	490.21	490.64	491.07	491.50	491.93	492.36	492.79	493.22	493.65	494.08	494.51	494.94	495.37	495.80	496.23	496.66	497.09	497.52	497.95	498.38	498.81	499.24	499.67	500.10	500.53	500.96	501.39	501.82	502.25	502.68	503.11	503.54	503.97	504.40	504.83	505.26	505.69	506.12	506.55	506.98	507.41	507.84	508.27	508.70	509.13	509.56	510.00	510.43	510.86	511.29	511.72	512.15	512.58	513.01	513.44	513.87	514.30	514.73	515.16	515.59	516.02	516.45	516.88	517.31	517.74	518.17	518.60	519.03	519.46	519.89	520.32	520.75	521.18	521.61	522.04	522.47	522.90	523.33	523.76	524.19	524.62	525.05	525.48	525.91	526.34	526.77	527.20	527.63	528.06	528.49	528.92	529.35	529.78	530.21	53