



	$L^{\text{bol}}/L_{\odot}$	$\dot{M}^{\text{bol}}$	$\dot{M}^{\text{acc}}$	$\dot{M}^{\text{out}}$	$\dot{M}^{\text{net}}$
R_{bol}	59.5	76.92	64.55	109.42	44
R_{acc}	92.66	-20.69	93.75	93.68	103
R_{out}	93.63	-93.75	79.9	115.84	196
C_{bol}	86.80	-46.36	-13.55	-40.13	136
D_{bol}	30.39	76.96	-939.59	129.52	390
N_{bol}	57.3	94.35	-58.41	110.97	328
N_{acc}	0.01	0.0	0.0	0.0	0
N_{out}	95.41	0.0	0.0	0.0	0
C_{acc}	39.92	58.74	27.99	65.07	25
D_{acc}	81.26	-3.88	71.55	71.52	92
C_{out}	52.23	-43.41	13.4	-44.55	163
D_{out}	20.57	1.41	-46.46	46.49	79

28. **Answer: B** — The correct answer is B. The correct answer is B.



F.1500s, adaptive CUBANA - Data				
	E_{tot}^{1500}	$\sigma_{E_{\text{tot}}^{1500}}^a$	δE_{tot}^b	C_{tot}^{1500}
R_{tot}^{1500}	50.5	76.92	64.55	100.42
Y_{tot}^{1500}	92.66	-20.69	90.75	93.08
X_{tot}^{1500}	80.63	-82.75	79.9	105.04
C_{tot}^{1500}	86.68	-86.16	-13.55	48.12
R_{tot}^{1500}	30.29	76.06	-103.29	128.52
X_{tot}^{1500}	57.3	94.35	-58.48	100.97
N_{tot}^{1500}	0.01	0.0	0.0	0.0
W_{tot}^{1500}	95.48	0.0	0.0	0.0
R_{tot}^{1500}	39.92	58.74	27.99	65.07
X_{tot}^{1500}	81.26	-2.80	71.58	71.62
C_{tot}^{1500}	52.23	-82.41	13.6	44.55
R_{tot}^{1500}	30.57	1.41	-85.46	85.49

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