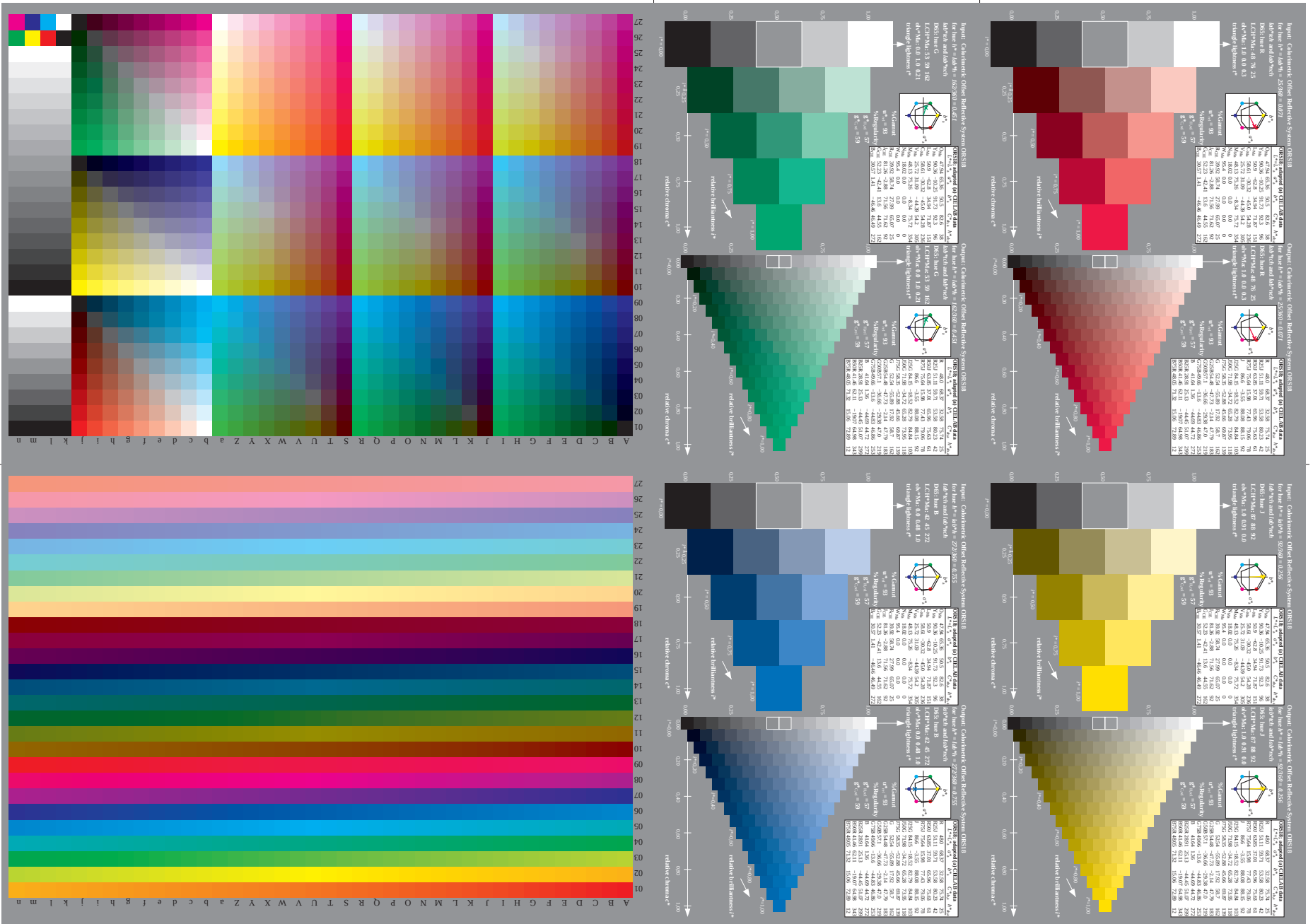


BAM-test chart XE25; Colorimetric systems, Page 1/9
5 and 16 step elementary colour scales; standard colours

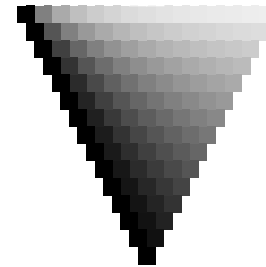
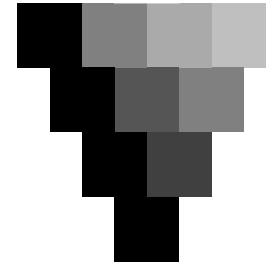
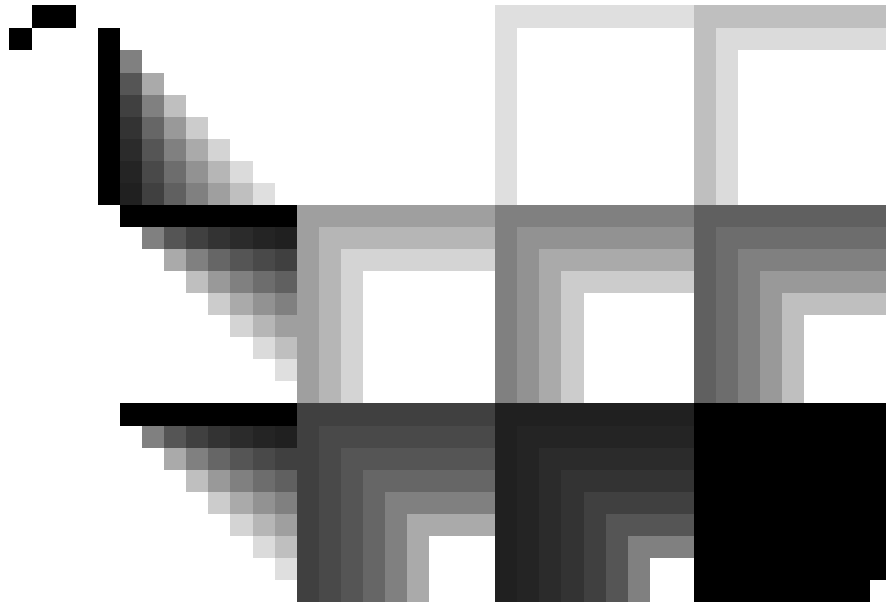
BAM-test chart XE25; Colorimetric systems, Page 1/9
5 and 16 step elementary colour scales: standard colours

input: 000n / w / nnn0 / www set...
output: no change compared to input



XE250-7N; 6 device hues (left), 4 elementary hues (right), and standard colour data: cmyk4*, page: 2

C

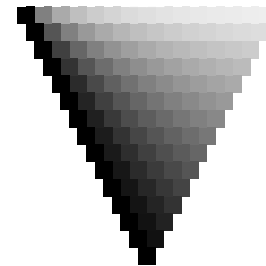
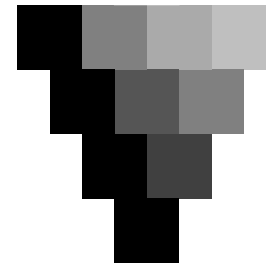


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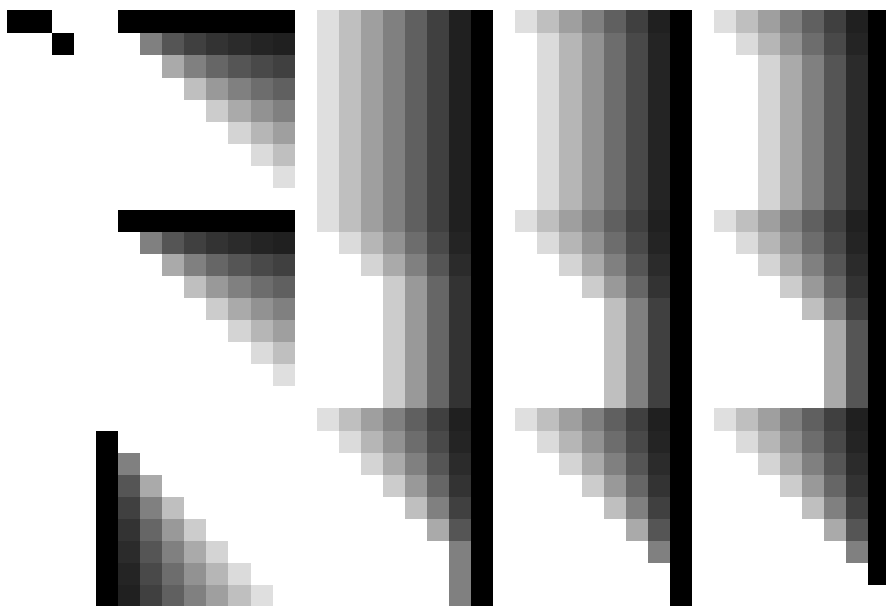


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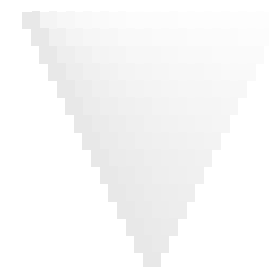
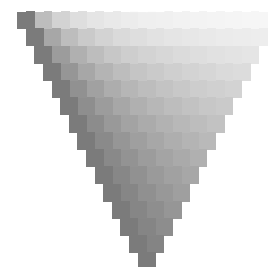
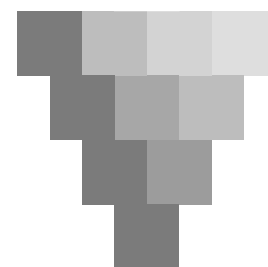
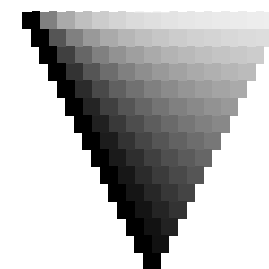
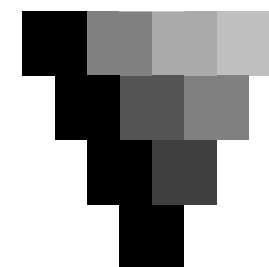
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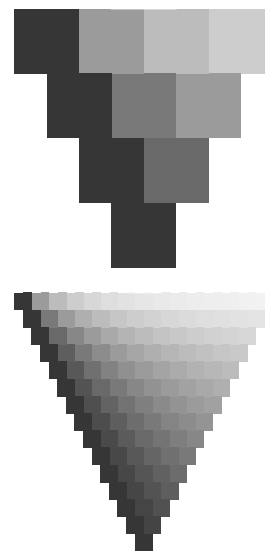
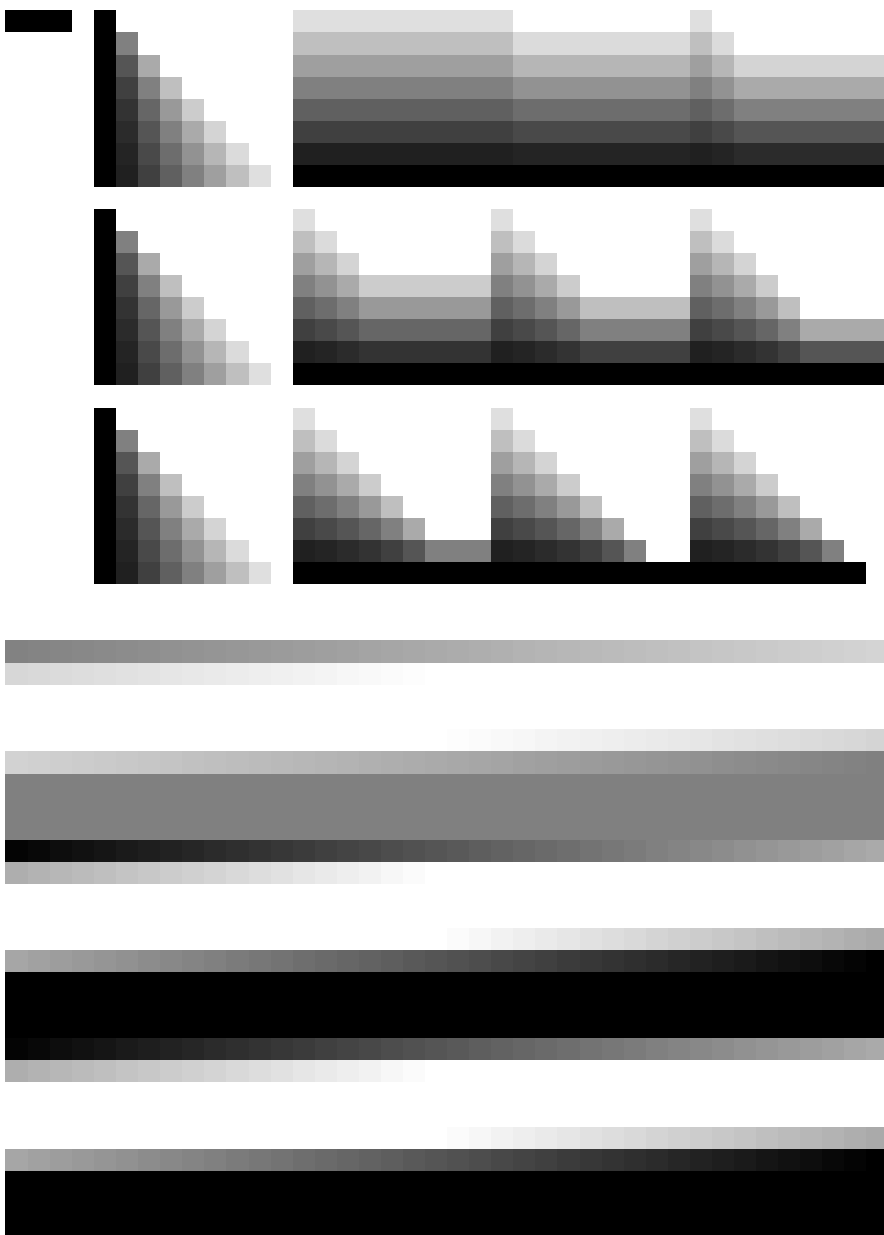
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XE250-7N; 6 device hues (left), 4 elementary hues (right), and standard colour data: *cmym4**, page: 4; separation: M

m

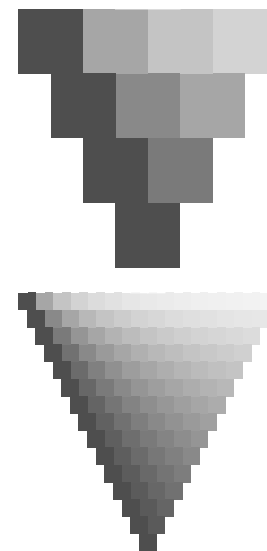




$\frac{1}{2}$

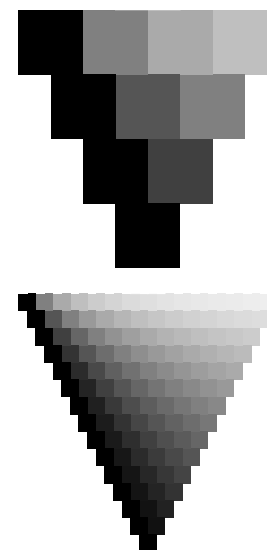
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$\frac{1}{2}$



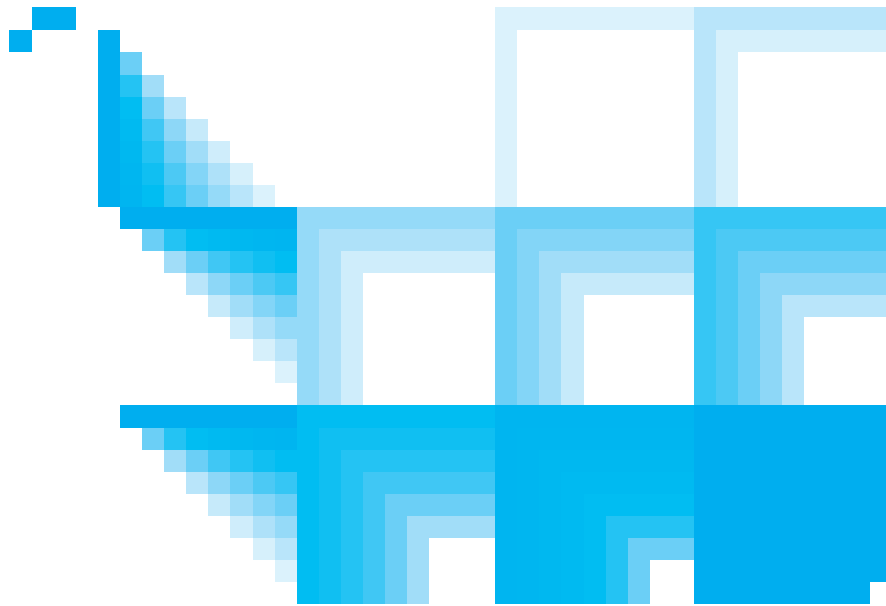
```
input: 000n / w / nnn0 / www set...
Output: ->cmyn5* setcmykcolor
```



See for similar files: <http://www.ps.bam.de/XE25>; www.ps.bam.de/XE.HTM
 Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

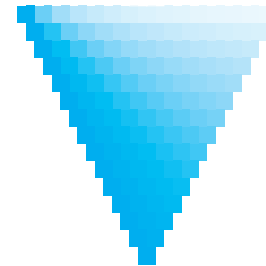
Version 2.1, io=1,1

C



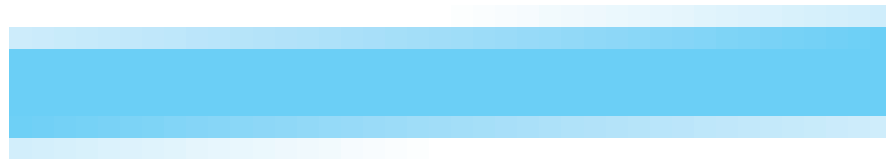
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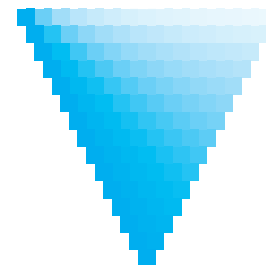
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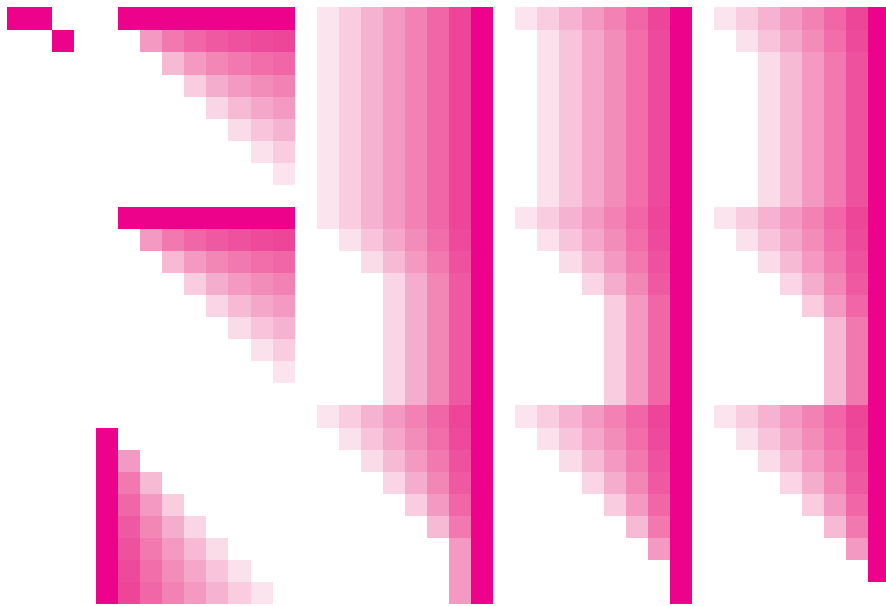
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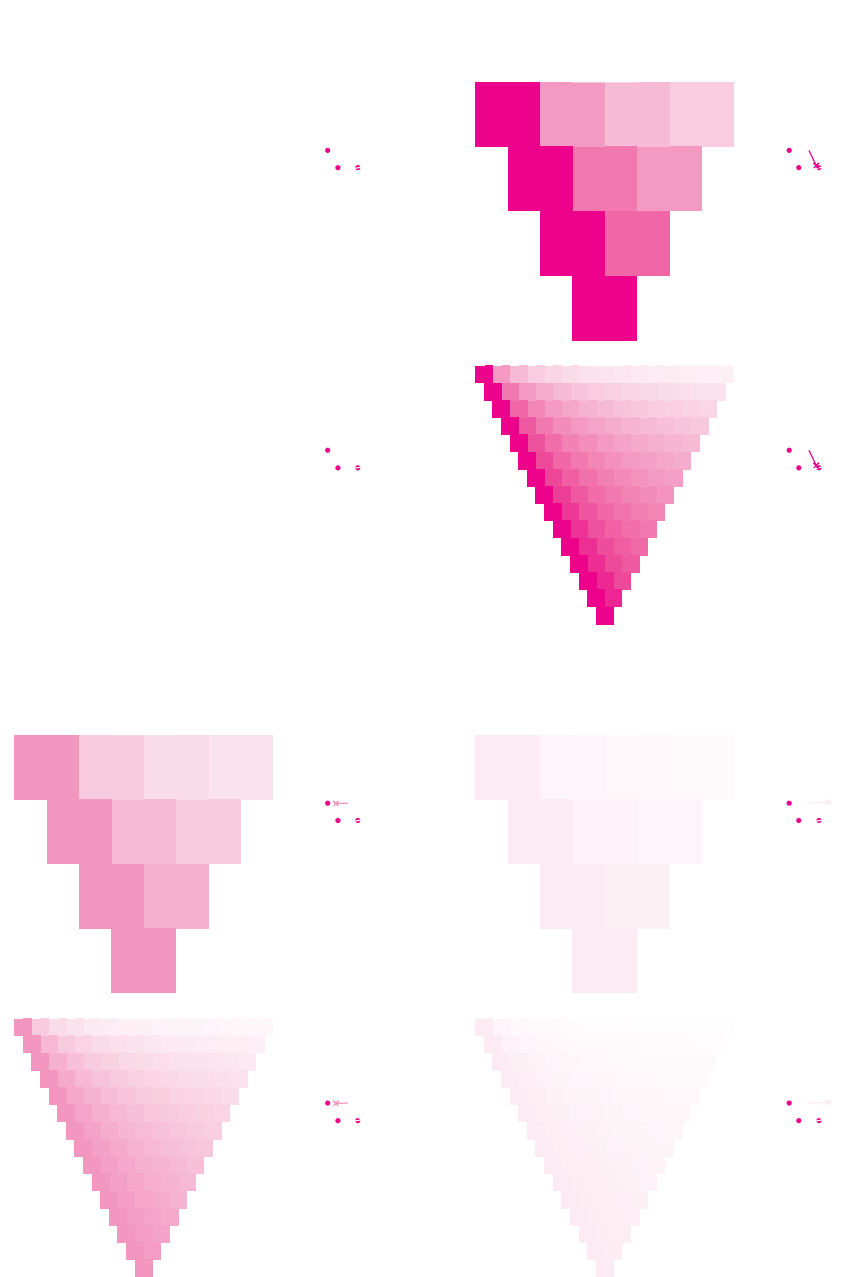


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XE250-7N; 6 device hues (left), 4 elementary hues (right), and standard colour data: *cmym4**, page: 8; separation: M



m

y

