$h = 10mm = 1cm$

$W = \frac{6h}{10} = \frac{6 \times 10}{10} = 6mm$

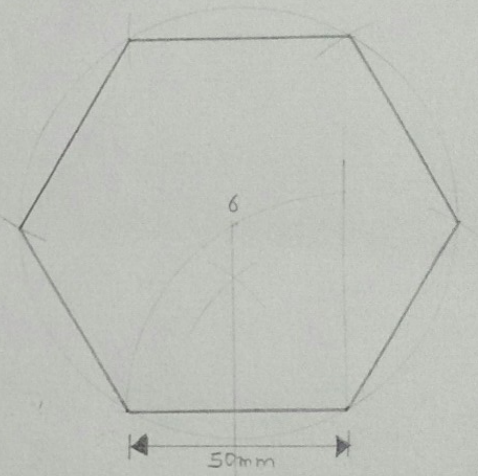
$g = \frac{2h}{10} = \frac{2 \times 10}{10} = 2mm$

Special case

I $\Rightarrow$ $w = \frac{2}{10} h = 2mm$

W, w $\Rightarrow$ $w = \frac{8}{10} h = 8mm$

HEXAGON $l = 5cm$



ABCDEFGHIJKLMNOPQRSTUVWXYZ.

$h = 10mm$

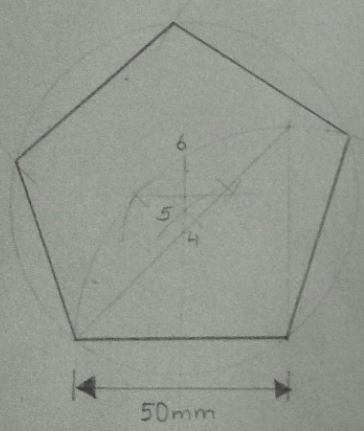
$W = \frac{5}{10} h = \frac{5}{10} \times 5 = 5mm$

$g = \frac{2h}{10} = \frac{2 \times 10}{10} = 2mm$

Special case

$l = w = \frac{2h}{10} = 2mm$

0123456789



PENTAGON

$l = 5cm$

LETTERING AND GEOMETRICAL CONSTRUCTION

MOHD ABDUL SAMAD KHAN

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