1	26th October	Name:Primary 5-a-day Pl
		Platinum
	~	7.08

Naille.	I IIIIaiy J-a-uay	Jay
26th October		
80%×700	$4\frac{1}{5}$	$\frac{1}{5} - \frac{1}{3}$

Pentagon	Quadrilateral	Triangle	Shape
	360°	180°	Angles add up to

Complete the table

Quadrilateral

360° 180°

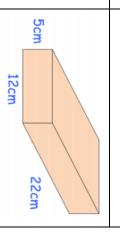
Triangle Shape

Angles add up to

Hexagon Pentagon Complete the table

	4000X9H
	Pentagon
360°	Quadrilateral
180°	Triangle
Angles add up to	Shape

$$16 - \mathbf{k} = 5$$

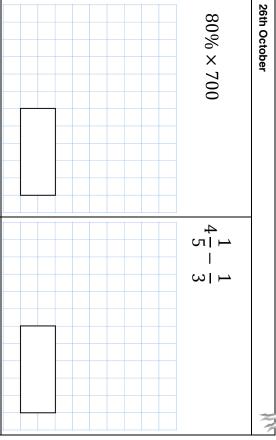


Work out the volume

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Primary 5-a-day

Platinum



 $16 - \mathbf{k} = 5$ Work out the value of **k** 



Work out the volume

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12cm

22cm