

Name: _____

Primary 5-a-day

Emerald



1st July

$$\frac{1}{2} \text{ of } 12 =$$

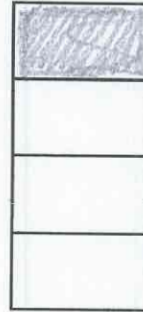
6

$$79 - 15 =$$

64

			7	9					
			-	1	5				
				6	4				

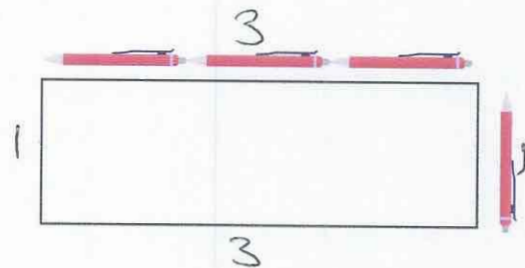
Shade $\frac{1}{4}$ of this shape.



Curtis places pens along two sides of a rectangle.

How many pens fit around all four sides of the rectangle?

8



Write two numbers **greater than 40** to make this correct.

$$\boxed{58} - \boxed{50} = 8$$