

Starter

$$600 \times 500 =$$

$$1,500 \div 30 =$$

$$57.3 - 0.9 =$$

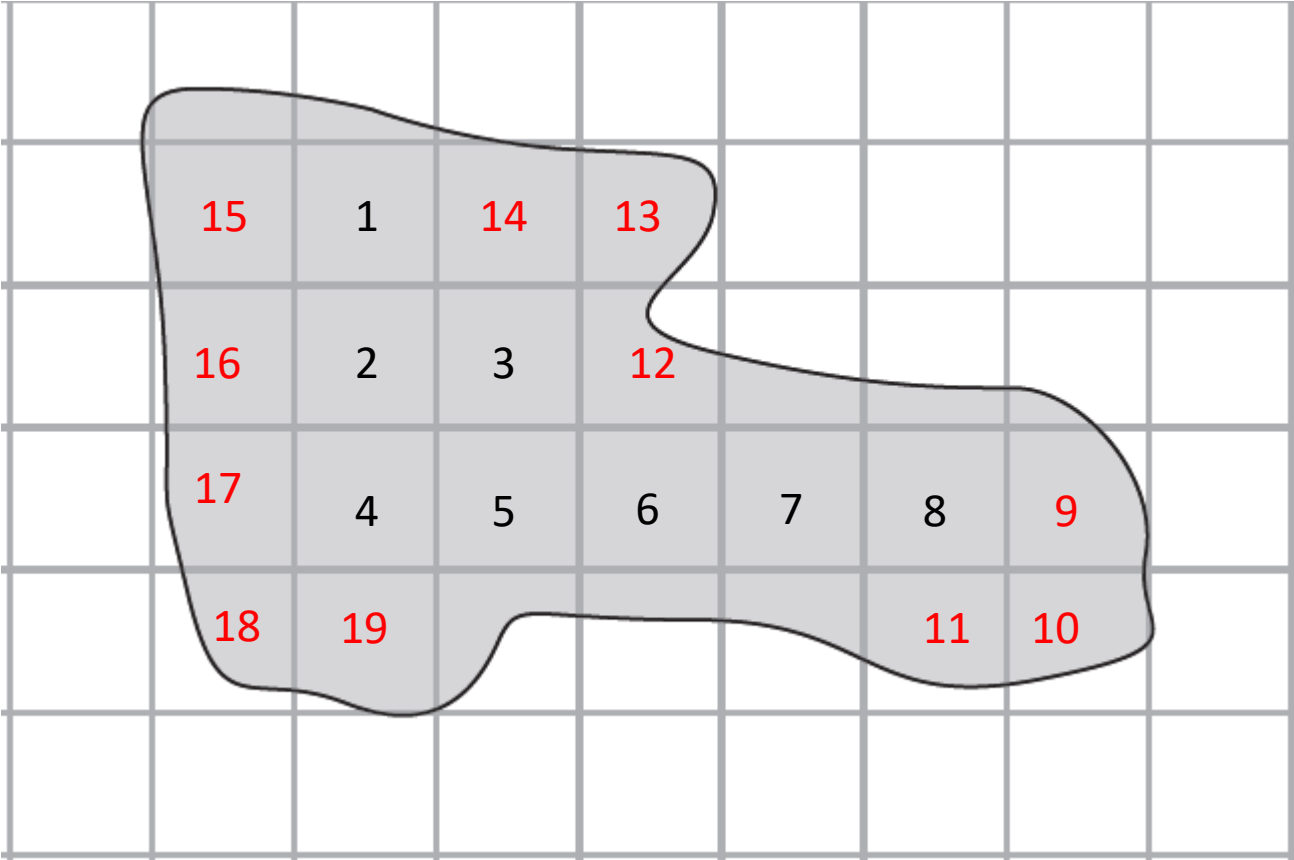
a) Fill in the missing boxes:

Number in digits	Number in words
	Thirty thousand, three hundred and five
370 350	
12 009	
	Sixty two thousand, five hundred and eleven
101 220	

Day 5- Area of irregular shapes

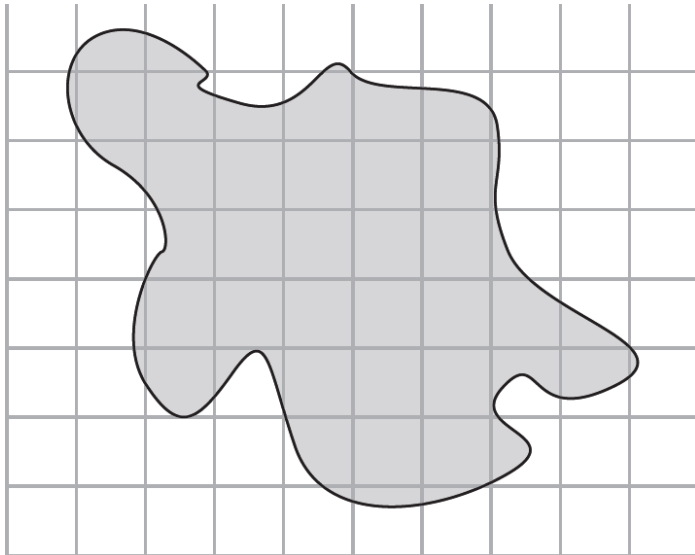
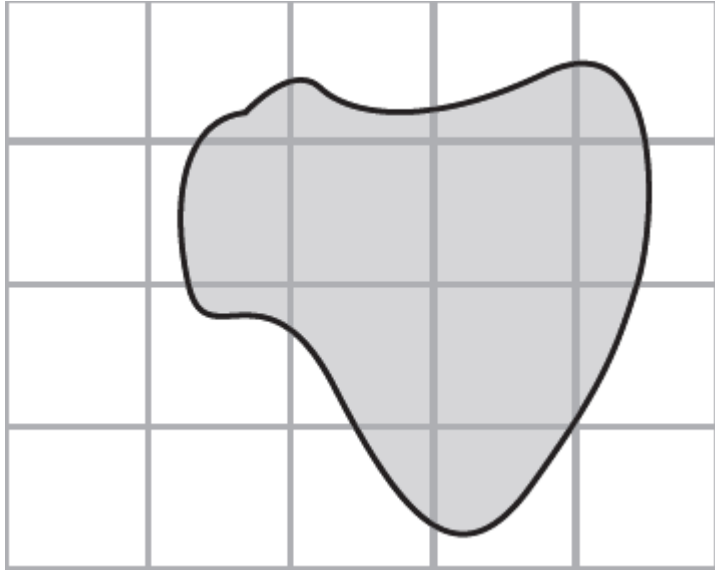
When working out area of an irregular shape, it is important to note that your answer will be an estimation/ approximate figure- which means it is not an exact answer but a rough one.

- 1- start of by counting how many whole squares you can see that has been covered by the shape.
- 2- count your part squares and see any of the part squares can fit together to roughly create and whole square e.g. 9 and square above it can be combined together to create a whole.
- 3- the squares I have not number are ones that will be used to create whole squares

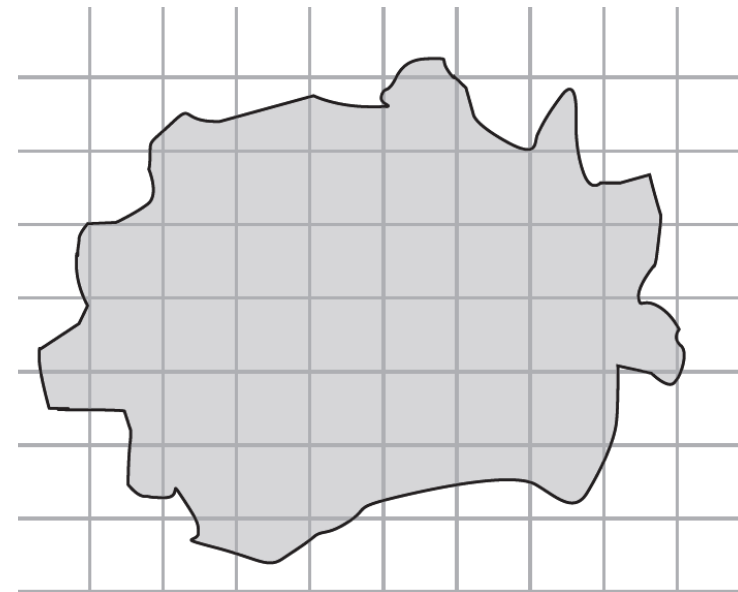
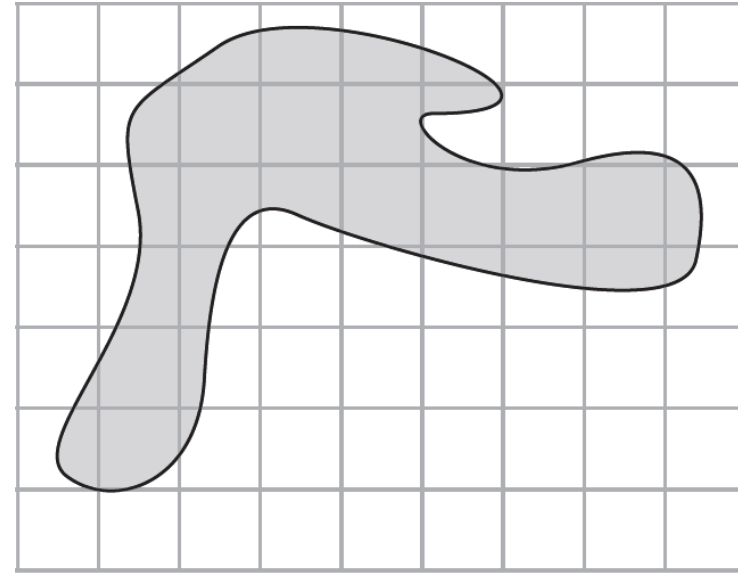


The area of this shape is 19cm², although 18cm², 19cm² and 20cm² will be accepted as it is an estimation.

MILD:



HOT:



Starter

ANSWERS:

$600 \times 500 = 300,000$	$1,500 \div 30 = 50$															
$57.3 - 0.9 = 56.4$	<table><tr><td>30 305</td><td>Thirty thousand, three hundred and five</td><td></td></tr><tr><td>370 350</td><td>Three hundred and seventy thousand, three hundred and fifty</td><td></td></tr><tr><td>12 009</td><td>Twelve thousand and nine</td><td></td></tr><tr><td>62 511</td><td>Sixty two thousand, five hundred and eleven</td><td></td></tr><tr><td>101 220</td><td>One hundred and one thousand, two hundred and twenty</td><td></td></tr></table>	30 305	Thirty thousand, three hundred and five		370 350	Three hundred and seventy thousand, three hundred and fifty		12 009	Twelve thousand and nine		62 511	Sixty two thousand, five hundred and eleven		101 220	One hundred and one thousand, two hundred and twenty	
30 305	Thirty thousand, three hundred and five															
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62 511	Sixty two thousand, five hundred and eleven															
101 220	One hundred and one thousand, two hundred and twenty															

Accept answers within 1cm^2 of those below. **ANSWERS:** HOT:

MILD:

