Paper 1 style questions

SATs Revision grids

Paper 2 & 3 style questions

$2\frac{3}{4} \times 4 =$

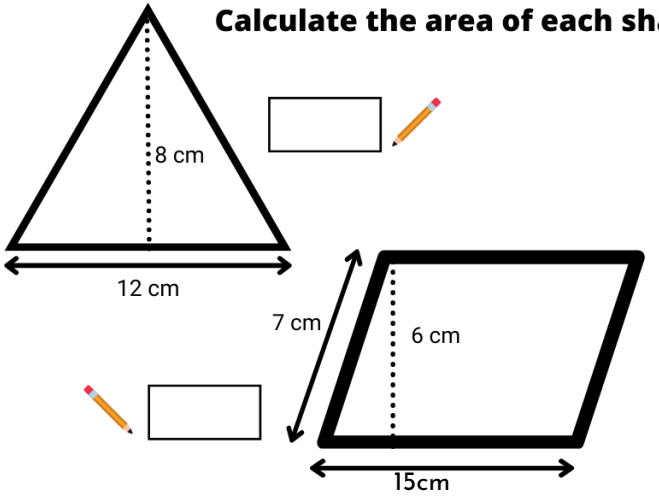
92% of 25=

$32 \div (3^2 + 7) =$

$1\frac{3}{5} + 1\frac{1}{4} =$

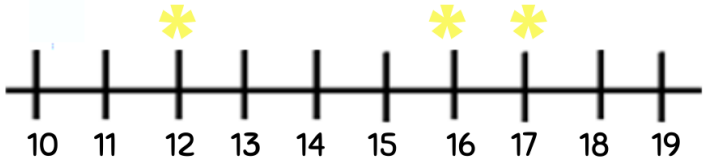
Area of triangles and parallelograms

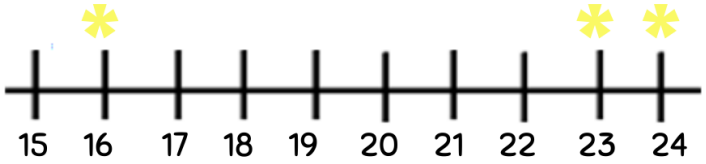
Calculate the area of each shape



Calculating the mean

Draw an arrow to the mean of 3 starred numbers





Using simple formulae

Find the orginal numbers

	30
	79
	135
	212

Rule
x7 - 5

Negative number sequences

Complete the number sequences

-7 , ___ , 3, 8, 13, ___

-12 , -9 , ___ , ___ , 0 , 3

___ , -15 , -9 , ___ , ___ , 9

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Paper 1 style questions

SATs Revision grids

Paper 2 & 3 style questions

$2\frac{3}{4} \times 4 = 11$

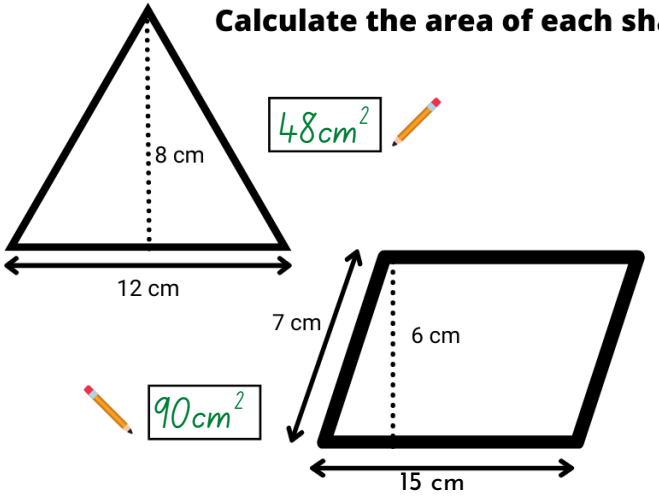
92% of 25= 23

$32 \div (3^2 + 7) = 2$

$1\frac{3}{5} + 1\frac{1}{4} = 2\frac{17}{20}$

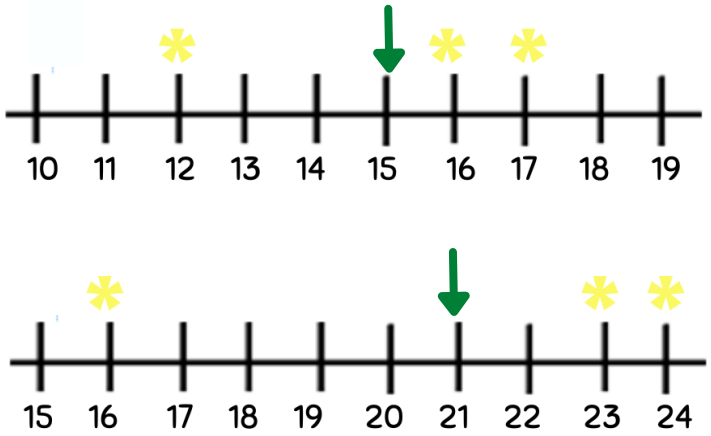
Area of triangles and parallelograms

Calculate the area of each shape



Calculating the mean

Draw an arrow to the mean of 3 starred numbers



Using simple formulae

Find the orginal numbers

5	Rule x7 - 5	30
12		79
20		135
31		212

Negative number sequences

Complete the number sequences

-7 , -2 , 3, 8, 13, 18

-12 , -9 , -6 , -3 , 0 , 3

-21 , -15 , -9 , -3 , 3 , 9

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