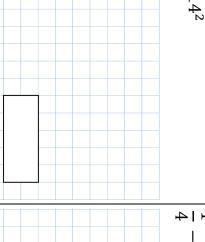
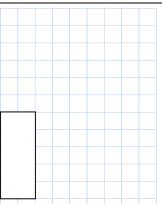
30th October Primary 5-a-day

_	
4	
2	



$-\frac{3}{16}$



Rhys buys 3 magazines.

Work out how much change Rhys should receive.

The first magazine cost £4.99
The second magazine cost £3.45
The third magazine cost £4.80

He pays with a £20 note.

A parallelogram is translated from position Complete the sentence A to position B

The parallelogram has moved

squares to the left

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Primary 5-a-day

The third magazine cost £4.80 He pays with a £20 note.	agazines.	Name: Primary 5-a-day 30th October
Complete the sentence	$\frac{1}{4} - \frac{3}{16}$ Work out how much change Rhys should receive.	Gold

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