

Name: _____

5-a-day

Foundation

11th May



Corbettmaths

A bag contains 16 coloured balls.
Three are red, five are blue and the rest are black.

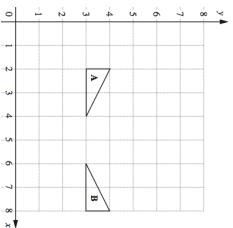
- a) red
b) black

Frances takes out a ball at random,
what is the probability of a:

$$\frac{5}{2}$$

Write as a mixed number

Draw the mirror line on the grid



$$10 \square 2 \square 5 = 1$$

Put operations into the boxes to
make the sum correct.

Expand $2w(6 - 5w)$

Expand $a(a + c)$

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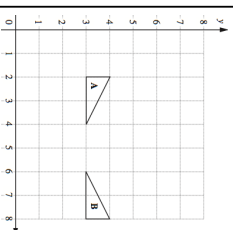
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