March 19th 5-a-day Numeracy G 1 1

Mark on the probability scale, the following probabilities.

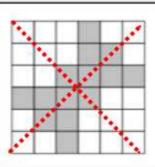
- (i) A baby being a girl. Use the letter G.
- (ii) Rolling a normal 6 sided dice and getting a 7. Use the letter D

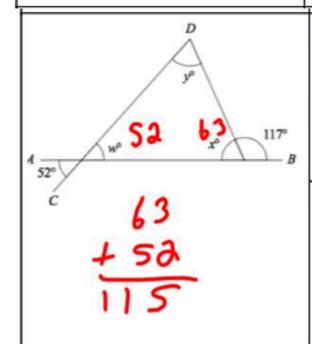
There are 30 chocolates in a box. 10 are white chocolates.

What fraction are white chocolates?

Draw all the lines of symmetry on the diagram

What fraction are not white chocolates?





Find the angle w

Find the angle y

March 19th	5-a-day	Foundation
Write down the cube root of 64 3564 = 4 4x4x4 > 64		4
Calculate q 360 130 -290 +180 70	180	110
Complete this table for $y = 2x + \frac{x}{y} = \frac{0}{3} = \frac{1}{3}$ Draw $y = 2x + 1$	1	

March 19th

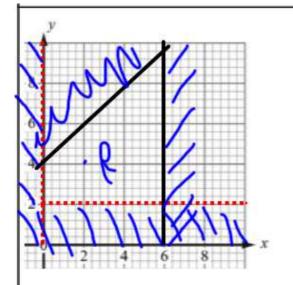
5-a-day

Higher

Factorise $x^2 + x - 6$

Write eight million in standard form

8,000,000



Draw the inequalities:

$$y \le x + 4$$

Show with the region that satisfies those inequalities with the letter R

Rationalise the denominator

2052 = 1052