

5th June



Corbettmaths

Write 52% as a decimal

Write 0.55 as a fraction in its simplest form

$$\frac{5}{9} \times 27$$



Bag 1      Bag 2

Bag 1 contains £9.20 in 5p coins.  
 Bag 2 contains twice as many coins as Bag 1.  
 If Bag 2 contains only 50p coins.

How much more money is in Bag 2 than Bag 1?

Complete the table

	Square	Rhombus	Trapezium
Number of pairs of parallel sides	2		
Diagonals always equal in length			No

Susan has some beads in a bag.  
 5 of the beads are orange.  
 3 of the beads are purple.  
 The rest of the beads are pink.  
 Susan takes a bead from the bag at random.  
 The probability that she takes a pink bead is  $\frac{3}{5}$

How many pink beads are in the bag before Susan takes a bead?