

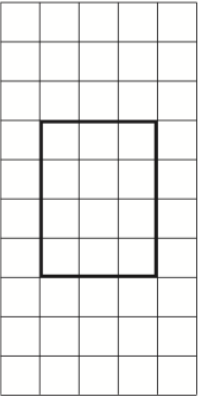
Name: _____

5-a-day

Numeracy



Corbettmaths

2nd July		Draw all the lines of symmetry on the rectangle
Add together 2014 and 1092		
Write nine tenths in figures		Write 0.007 in words.
Impossible Unlikely Even Likely Certain	Getting a tail when flipping a coin.	
Which word from the box best describes the likelihood of each of these events?		
A day chosen at random ending in the letter p.	4.	Rolling an ordinary dice and getting a 4.

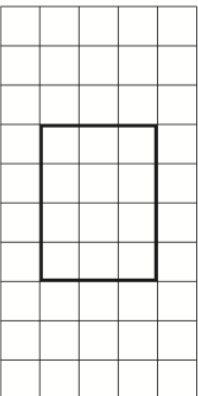
Name: _____

5-a-day

Numeracy



Corbettmaths

2nd July		Draw all the lines of symmetry on the rectangle
Add together 2014 and 1092		
Write nine tenths in figures		Write 0.007 in words.
Impossible Unlikely Even Likely Certain	Getting a tail when flipping a coin.	
Which word from the box best describes the likelihood of each of these events?		
A day chosen at random ending in the letter p.	4.	Rolling an ordinary dice and getting a 4.