

×	6	9	7	5	8	11
9						
6						
7						
5						
8						
3						
12						
4						

×	12	6	4	8	7
11					
9					
6					
7					
8					
4					
21					
25					

Name:

$27 \times 43 =$

	20	7
40		
3		

$36 \times 91 =$

	90	1
30		
6		

$95 \times 43 =$

$68 \times 91 =$

$47 \times 93 =$

	40	7
90		
3		

$87 \times 78 =$

	70	8
80		
7		

$79 \times 93 =$

$74 \times 78 =$

$68 \times 29 =$

	20	9
60		
8		

$94 \times 49 =$

	40	9
90		
4		

$97 \times 29 =$

$87 \times 49 =$

$79 \times 36 =$

	30	6
70		
9		

$54 \times 92 =$

	50	2
50		
4		


$67 \times 36 =$

$73 \times 92 =$

Name:

Number	Rounded to nearest 10	Rounded to nearest 100	Rounded to nearest 1000	Rounded to one decimal place	Rounded to two decimal places	Rounded to 1 significant figure	Written in standard form
63.517	60	100	0	63.5	63.52	60	6.3517×10^1
7							
23,546							
8703							
6354							
12.576							
821.633							
9.864							
670.05							
18							
100							
52.6649							

Name:




Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:

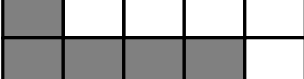


Fraction:

Decimal:

Percentage:

Ratio:




Fraction:

Decimal:

Percentage:

Ratio:

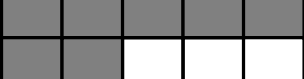


Fraction:

Decimal:

Percentage:

Ratio:



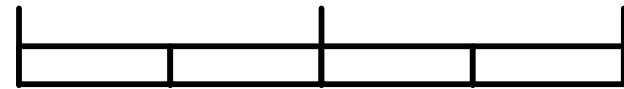
Fraction:

Decimal:

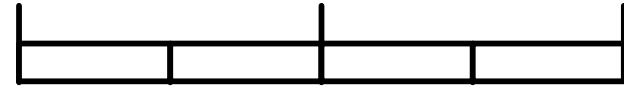
Percentage:

Ratio:

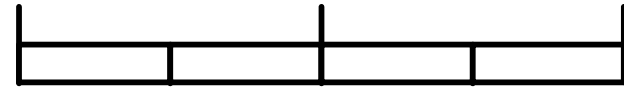
Mark on the scale the probability of an event occurring with the words certain, unlikely, likely, evens and impossible.



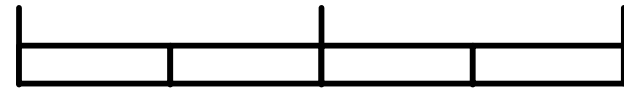
Mark the probability scale in numbers.



Draw an arrow showing the probability of tossing a coin and it landing on heads.

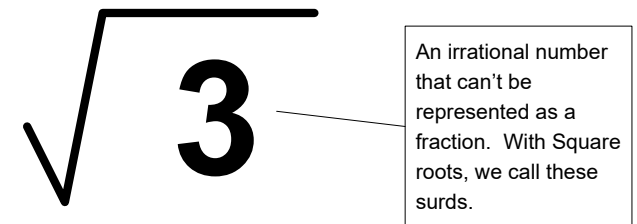
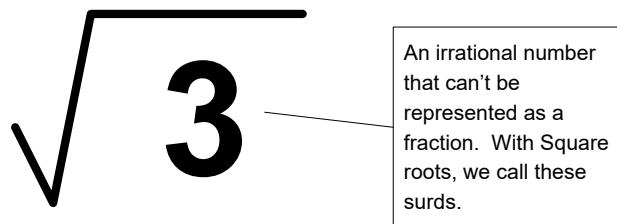
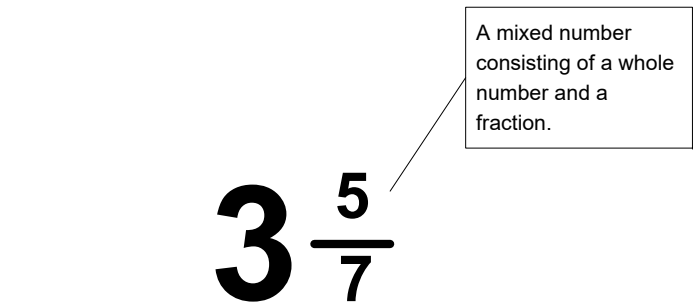
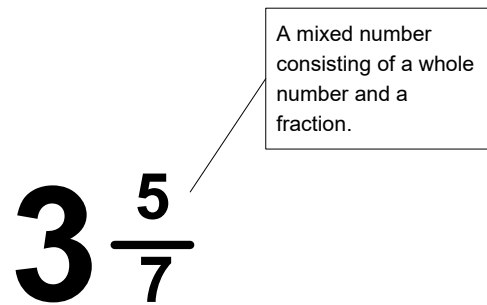
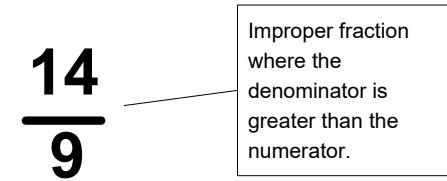
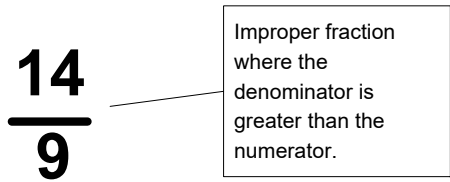
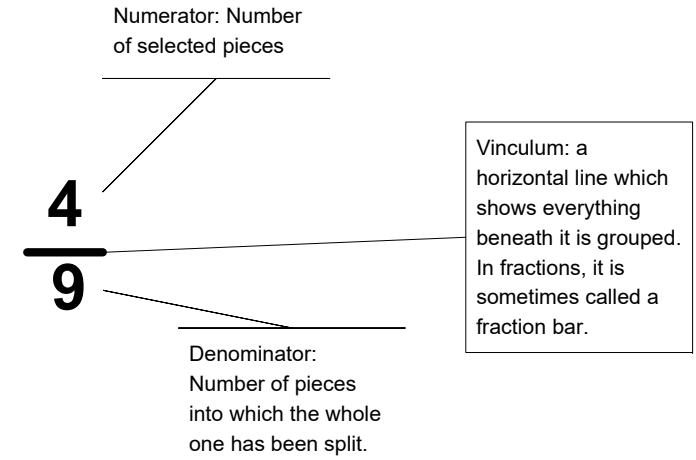
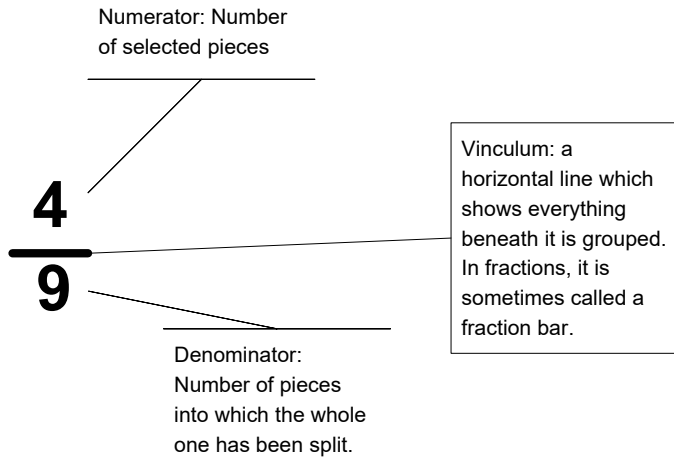


The chances of an event occurring are 0.2. Mark on the scale to the left the chance of the event not occurring.



There are 5 red counters, 10 blue counters and 5 green counters in a bag. The rest of the counters are purple. If there is a probability of 0.2 of picking a purple counter out of the bag, how many purple counters are there?

There are 5 red counters, 10 blue counters and 5 green counters in a bag. What are the chances of selecting a blue counter at random?



Name: _____

$87 \times 43 =$

	80	7
40		
3		

$27 \times 93 =$

$57 \times 91 =$

	20	9
	800	360
8		

$49 \times 97 =$

	40	9
90		
7		

$34 \times 47 =$

$62 \times 78 =$

	30	6
70		
	150	30

 $29 \times 30 =$

	20	9
60		
8		

$43 \times 49 =$

	20	
	800	
8		24

 $60 \times 99 =$

	30	6
70		
9		

$73 \times 12 =$

		6
70	3500	
		42

Name: _____

	40	9
	800	360
8		

	70	
		180
6		18

	100	30
	50	

	600	80
	120	

	30	6
70		
	180	36

	2400	720
	270	81

	100	40
	60	

	600	80
	210	

	20	
	1600	
8		48

	1800	140
	270	21

	400	60
	80	

	1200	150
	280	

		6
50	3500	
	630	54

	4800	720
	360	54

	400	140
	180	

	1200	100
	240	