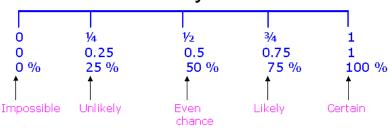
Probability Scale



Rules to Round

- .) **Underline the digit** of the place value you are rounding. !.)Look at the digit to the RIGHT.
 - A.) If the digit is $\underline{\text{five or more round}}$ the underlined digit $\underline{\text{up}}.$
 - B.) If the digit is <u>four or less keep</u> the underlined digit the <u>same</u>.
- 3.) All numbers behind the underlined digit become zeros.

Pla	ce V	/alu	е										
100s	10s	1s	,	100s	10s	1s	,	100s	10s	1s		10ths	100ths
hundred millions	ten millions	millions	"WILLION"	hundred	ten thousands	thousands	"THOUSAND"	hundreds	tens	ones	"AND"	tenths	hundredths
	MILLIONS THEOSANDS UNITS (ONES) WHOLE NUMBER								100	-	IMAL.		

Fractions	Decimal	Percentage		
1	1	100%		
1/2	0.5	50%		
1/4	0.25	25%		
34	0.75	75%		
110	0.1	10%		
1/5	0.2	20%		
1/3	0. <u>3</u>	33%		
1/6	0.16	16%		

1						1					
	$\frac{1}{2}$						$\frac{1}{2}$				
	1/3					1 3 1 3					
$\frac{1}{4}$			$\frac{1}{4}$		$\frac{1}{4}$ $\frac{1}{4}$						
1 5	1/5		1 5			5 5		1 5		1/5	
$\frac{1}{6}$	$\frac{1}{6}$		L - 5		1 6	$\frac{1}{6}$		1	L - 5		1 6
18	$\frac{1}{8}$ $\frac{1}{8}$		1 8		18	1 8		1 8	1 8		1 8
1 10	1	$\frac{1}{1}$		1	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{1}$	_ .	1	$\frac{1}{10}$
1 1	- 1 -	1	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	1







product of



My Multiplication Square

1	2	3	4	5	6	7	8	9	10
2	4	6	8	10	12	14	16	18	20
3	6	9	12	15	18	21	24	27	30
4	8	12	16	20	24	28	32	36	40
5	10	15	20	25	30	35	40	45	50
6	12	18	24	30	36	42	48	54	60
7	14	21	28	35	42	49	56	63	70
8	16	24	32	40	48	56	64	72	80
9	18	27	36	45	54	63	72	81	90
10	20	30	40	50	60	70	80	90	100

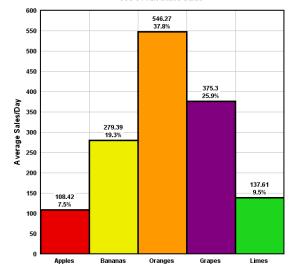
Table

Method of Travelling	Number of children
Walking	8
Car	9
Bus	4
Cycle	5
Train	1
Taxi	3

Method of Travelling	Number of children				
Walking	8				
Car	9				
Bus	4				
Cycle	5				
Train	1				
Taxi	3				

Bar chart

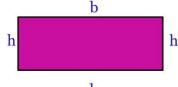
Joe's Fruit Stand Sales



6:30am = 0630

9:45am = 0945

Perimeter and area



Perimeter = b + h + b + h

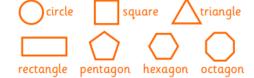
Units are length, eg, m



Area = b x h

Units are squared, eg, m²

2D Shapes (Polygons)



3D Shapes



faces = flat sides edges = where two faces meet

vertices = where three or more sides meet (corners)

length

1 centimetre (cm) = 10 millimetres (mm) 1 metre (m) = 100 centimetres 1 kilometre (km) = 1,000 metres

Hey diddle diddle, the median's the middle;

YOU ADD AND DIVIDE FOR THE MEAN. The mode is the one that appears the most,

and the range is the difference between.



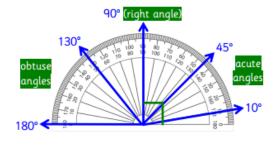
1 kilogram (kg) = 1,000 grams (g) 1 tonne = 1,000 kilograms

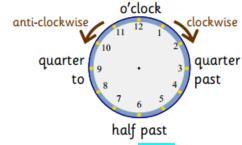




1 litre (l) = 1,000 millilitres (ml) 1 litre = $1,000 \text{cm}^3$ $1 \text{cm}^3 = 1 \text{ ml}$







3am = 03003pm = 15006:30pm = 18309:45pm = 2145

