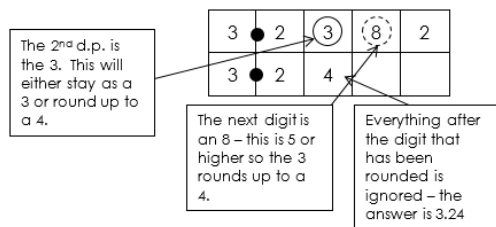


Times Tables

×	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Example Round 3.2382 to 2 decimal places (2 d.p.)

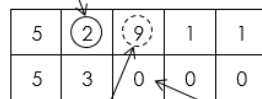


NUMBERS

Rounding Numbers

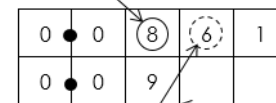
Example Round (a) 52911 to 2 s.f.

The 1st s.f. is the 5, the 2nd s.f. is the 2. This will either stay as a 2 or round up to a 3

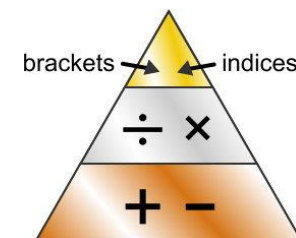


(b) 0.0861 to 1 s.f.

The 1st s.f. cannot be a 0 so the 1st s.f. is the 8. This will either stay as an 8 or round up to 9



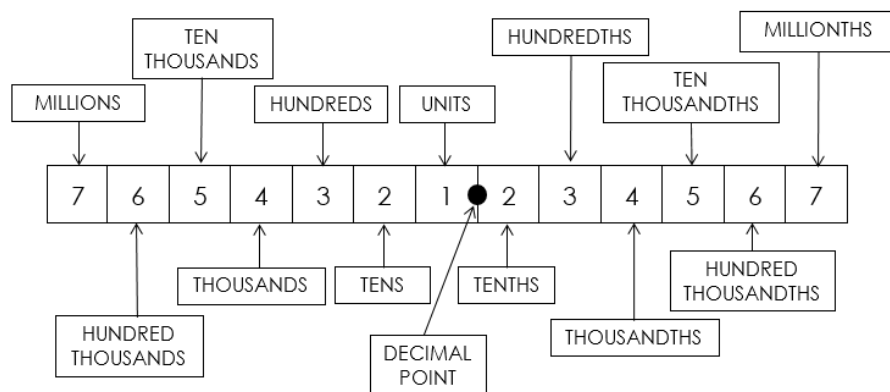
Order of Operation



- B**rackets
- I**ndices
- D**ivision
- M**ultiplication
- A**ddition
- S**ubtraction

$5 + 2 \times 4 = 28$ is **WRONG**
 $5 + 2 \times 4 = 13$ is **CORRECT**
 (Multiply before Add)

Place Value



Spelling Numbers

1	One	11	Eleven	30	Thirty
2	Two	12	Twelve	40	Forty
3	Three	13	Thirteen	50	Fifty
4	Four	14	Fourteen	60	Sixty
5	Five	15	Fifteen	70	Seventy
6	Six	16	Sixteen	80	Eighty
7	Seven	17	Seventeen	90	Ninety
8	Eight	18	Eighteen	100	One hundred
9	Nine	19	Nineteen	1000	One thousand
10	Ten	20	Twenty	1,000,000	One million
				0	Zero or nought