

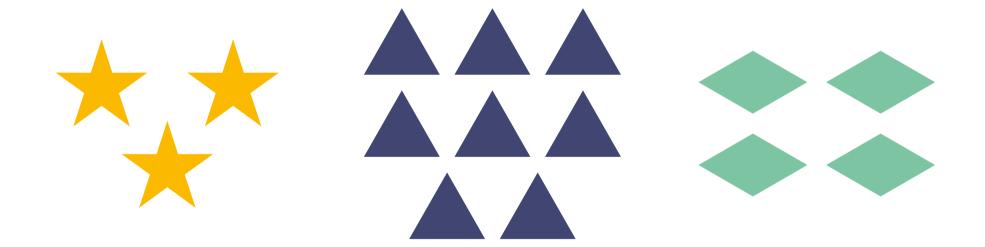
Let's find out what you have learned so far...

Numeracy



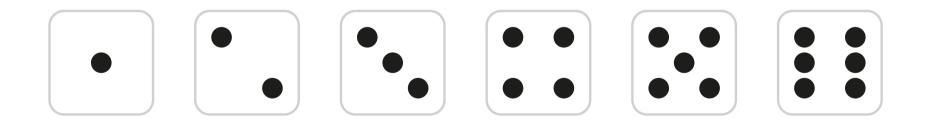
Early level numeracy

1 2 3 4 5 6 7 8 9 10



Number, money and measurement (NMM) / Counting

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



Number, money and measurement (NMM) / Number sequence

7 8 10 3 4 6 5 10 6 7 8 4 6 4 5

Number, money and measurement (NMM) / Adding and subtracting

1+3

15+3

6-3

16-3

2+6

11+5

4-1

20-5

4+5

10+2

8-5

15-6

4+2

16+4

3-0

12-4

Number, money and measurement (NMM) / Recognition – coins









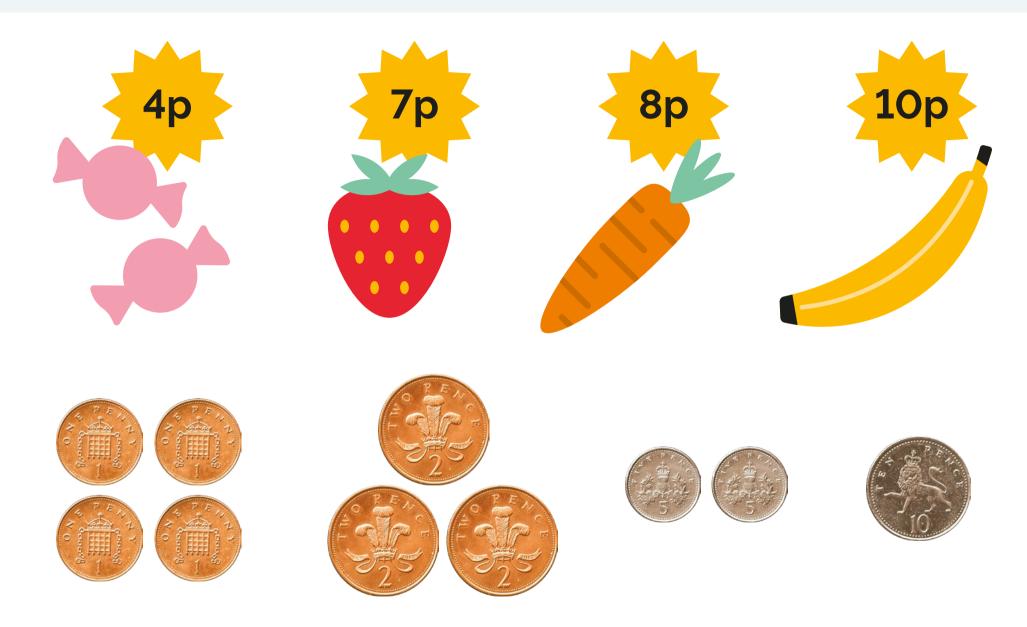




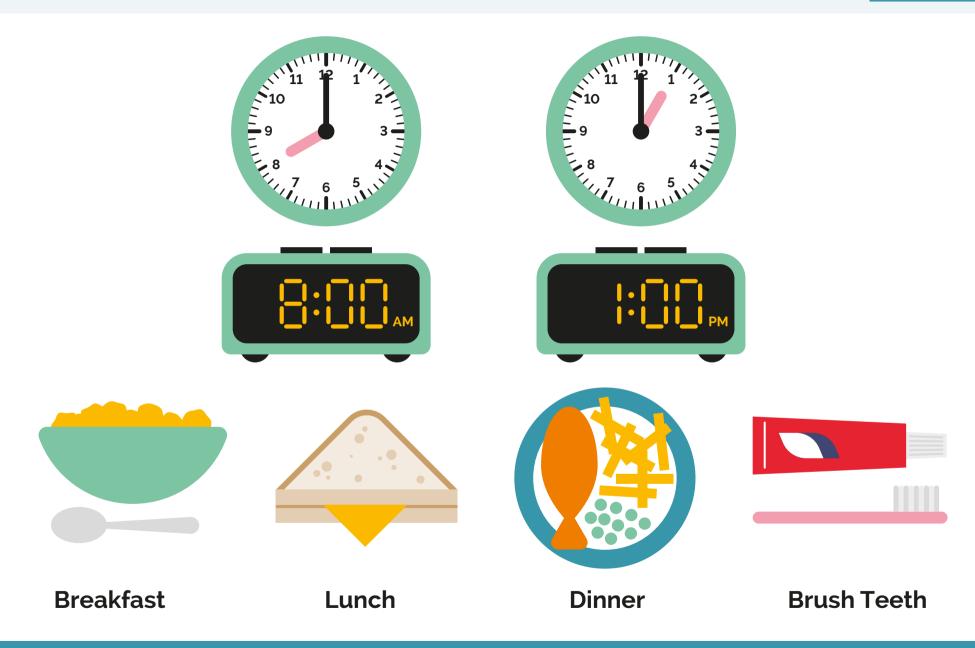




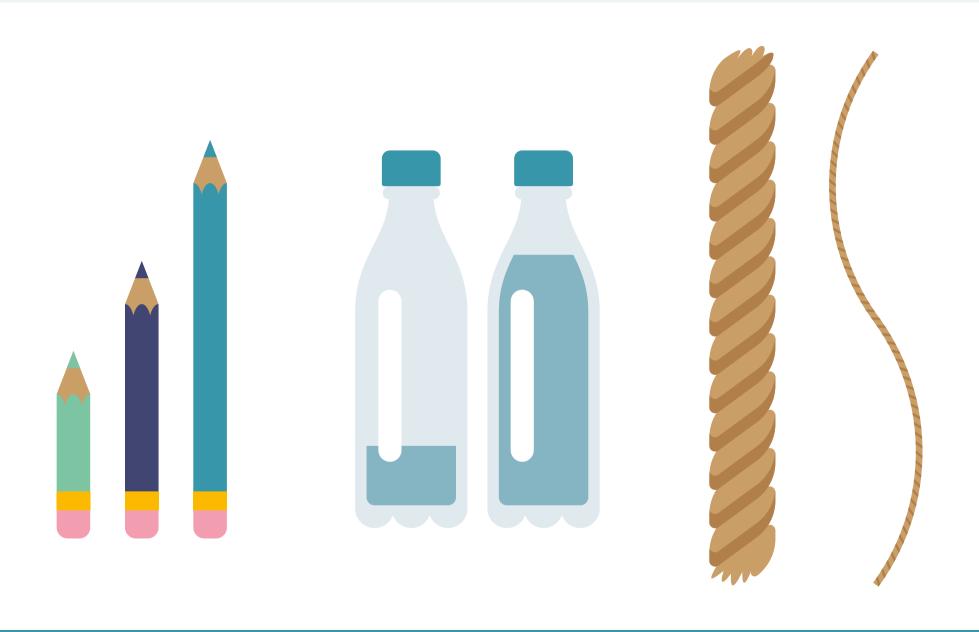
Number, money and measurement (NMM) / Using money to 20p



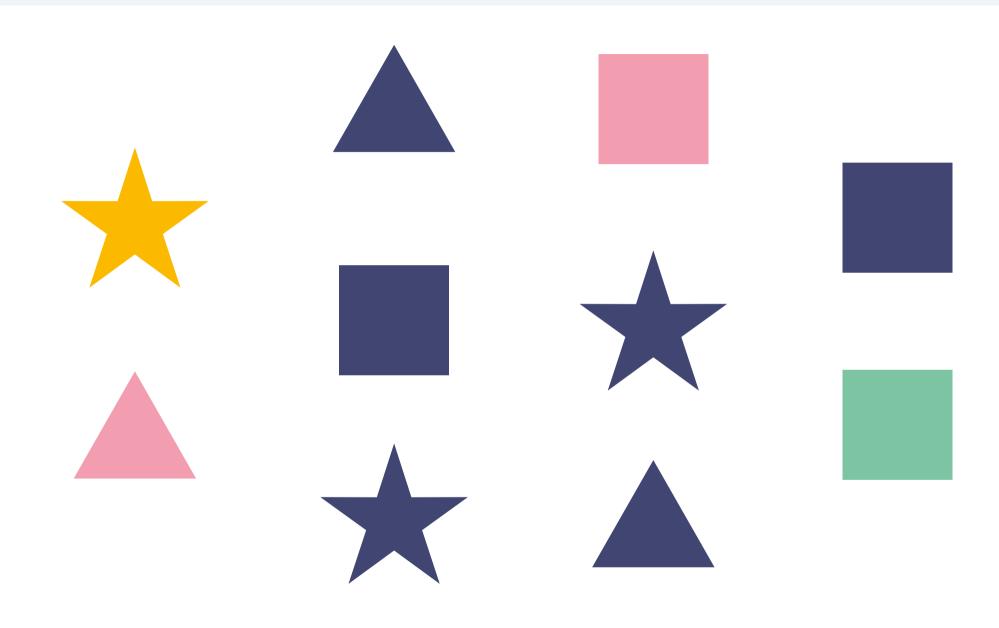




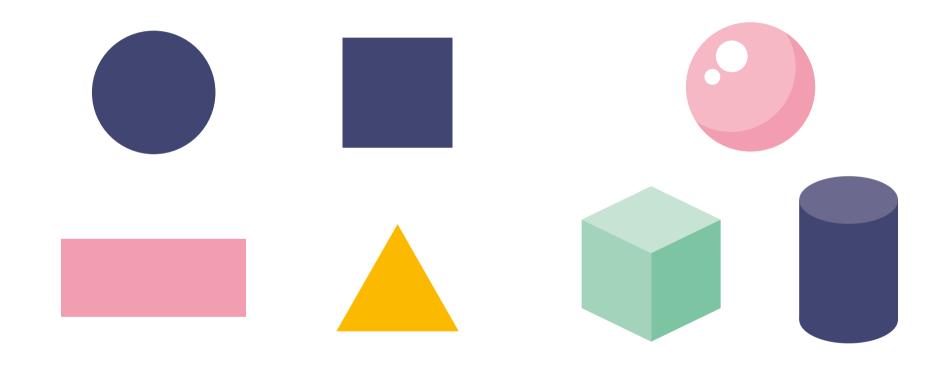
Number, money and measurement (NMM) / Measure



Shape, position and movement (SPM) / 2D shape



Shape, position and movement (SPM) / 2D and 3D shape



Information handling (IH) / Sorting and matching













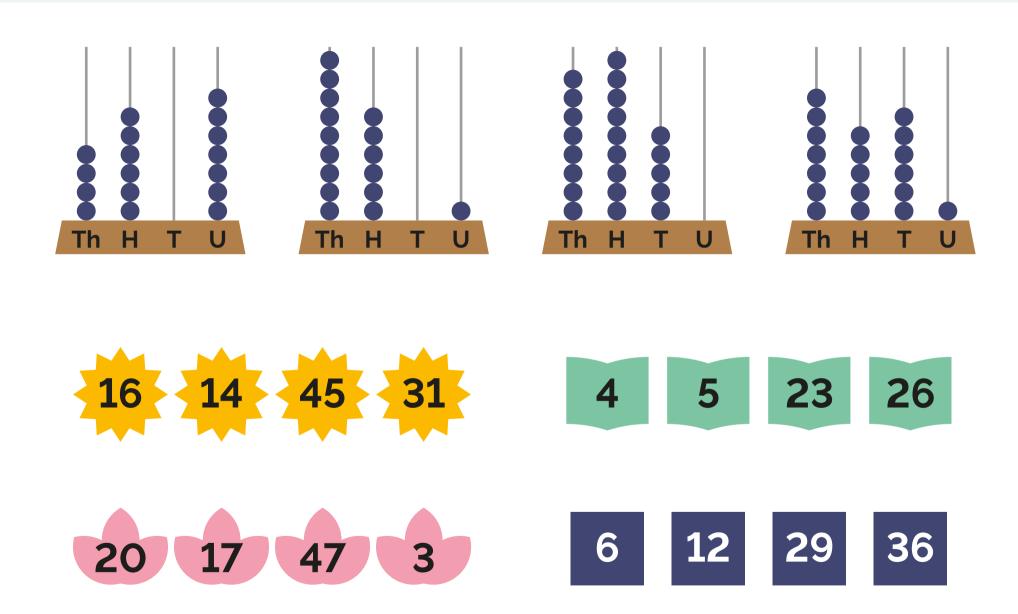






First level numeracy

Number, money and measurement (NMM) / Place value



Number, money and measurement (NMM) / Adding and subtracting

46	65	56	87	69	26
+42	+34	+43	-16	-44	11
65	56	67	44	88	52
+32	+46	+39	-24	-28	21
55	48	50	95	86	81
+35	+42	+49	<u>-67</u>		<u>-26</u>

Number, money and measurement (NMM) / Multiplying and dividing

6	5	3	8	4	10
x2	x4	x3	÷4	÷4	÷2
10	5	4	50	24	18
x7	8 x	x7	÷5	÷2	÷3

- If John has 20 sweets and 4 friends, how many sweets does each friend get?
- There are 5 groups in the class. Each group has 5 pencils. How many pencils are there altogether?

Number, money and measurement (NMM) / Recognition – coins and notes























Number, money and measurement (NMM) / Using money to find change



Number, money and measurement (NMM) / Using money to £20 and finding change













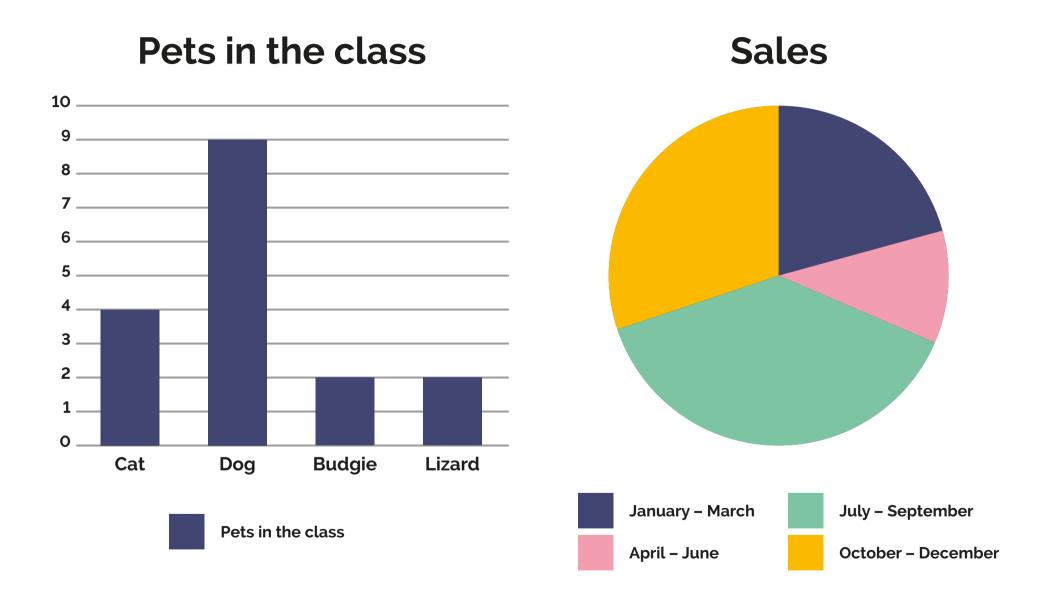




What would you use...

- to measure a pencil?
- to weigh flour?
- to measure the length of a garden?
- to measure an amount of liquid?



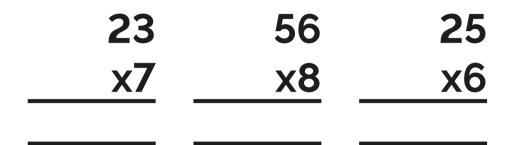




Second level numeracy

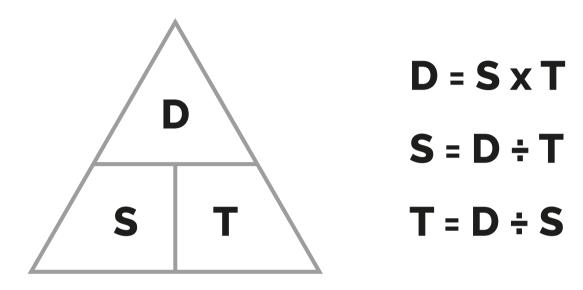
Number, money and measurement (NMM) / Adding and subtracting

3469	632	322		
345	1425	769	15696	12542
+762	+32	+1599	+1234	-1131





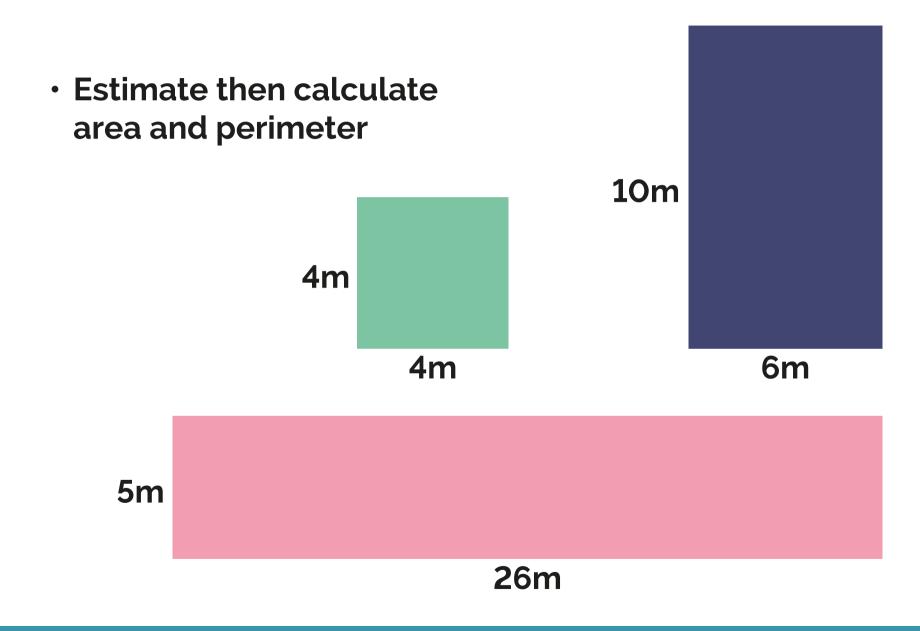
 James had 58 Pokemon cards. He kept 10 for himself and shared the rest evenly between his 8 friends. How many Pokemon cards did each friend get? Number, money and measurement (NMM) / Speed-distance-time



- Do you know this formula?
- Can you work out the distance, if the speed is 10 mph and time is 4 hours?

Number, money and measurement (NMM) / Using timetables

	BBC1	BBC2	ITV	CH4	CH5
6.00pm	BBC News	The Simpsons	ITV News	Friends	Home and Away
6.30pm		Our Oceans	Emmerdale	Hollyoaks	Neighbours
7.00pm	Inside Legoland		Film: A Bug's Life	Channel 4 News	News on 5
7.30pm	Panorama	Antiques Roadshow		Cricket	Angel
8.00pm	Eastenders				George Clark's Amazing Spaces
8.30pm	Ready Steady Cook	Dragon's Den		Jamie's Kitchen	Soapbox Challenge



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