

Pathway 2 - Maths ideas

How many of each activity can be done in 1 minute. Set a timer on phone or ipad. Get student to guess how many they think for each activity. They can try to do it first so they know what it feels like? Challenge them to improve it, get faster, do more.

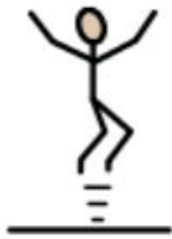
In 1 minute - How many?



star jumps



hops



jumps



squats



catches



turns



claps



steps up



words

can

write

123

numbers



can



write

$$\begin{array}{r} 2 \\ +3 \\ \hline 5 \end{array}$$

sums



can



solve



words



can



read

Play bingo. 1 person be the caller and rest of family be the players, make sure you switch roles. Use any objects you have at home. Challenge. Make up your own bingo boards with your own knowledge of numbers. Make boards with sums on that the student has to work out the answer.

Boards 0-20

5	7	20
14	11	8

19	7	4
16	13	11

5	12	15
10	1	8

12	15	10
2	17	6

25	54	71
75	28	60

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67	49	63
25	45	47

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75	79	76
32	71	31

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67	76	21
63	28	46

twinkl.co.uk

Here are some prices. Use these to sell snacks or allow them to make their lunch by buying the relevant items. Challenge to make up own prices based on knowledge of shopping and replicate the motion of going shopping. Select items from the house to 'buy' and 'sell' as a shop keeper



price list

5p

3p

4p

7p

6p

10p

2p

9p

8p

1p

Free

Here is a blank template to make up your own prices and for students to make their prices. What coins do they know? What values can they think of?



price list

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Make a shopping list of things they think they may need for either the fridge, the freezer, the cupboard, a general shop, a particular recipe. Get students to check online to find prices. Challenge them to estimate prices.

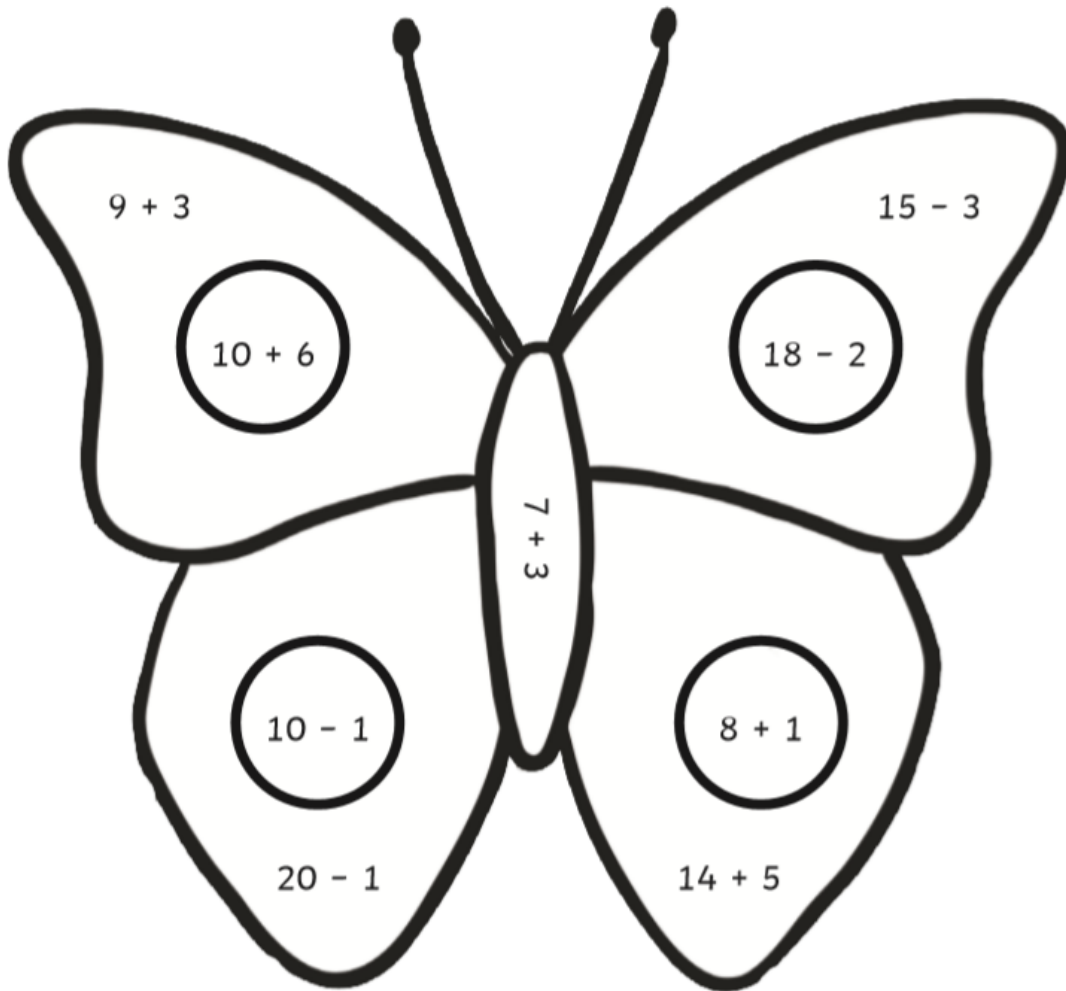
My shopping list

Items	Price £

Addition and Subtraction to 20

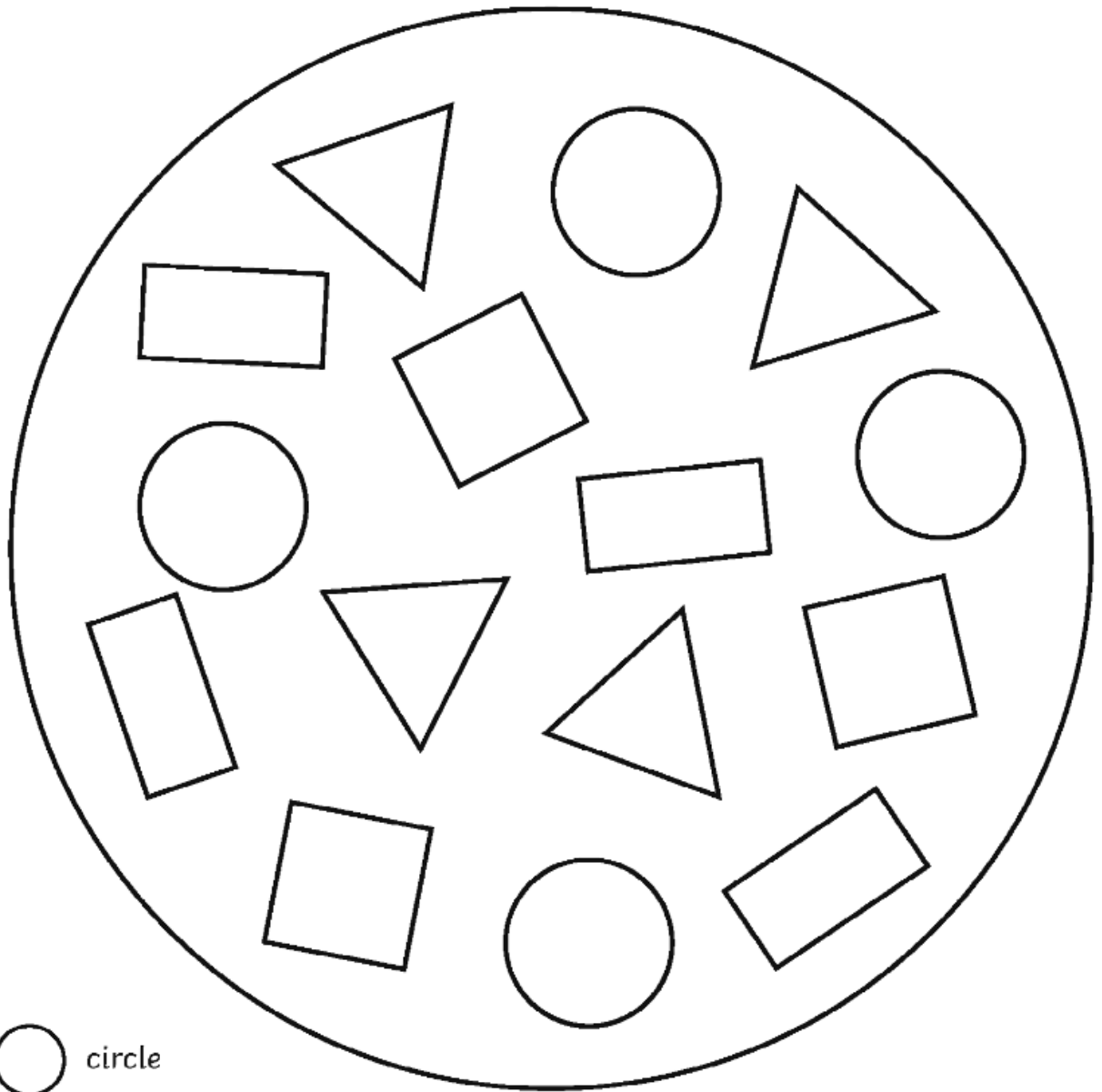
Colour by Number

Solve the calculations to colour in this spring picture.



Answer:	19	16	12	10	9
Colour:	red	yellow	green	brown	blue

Pizza Shape Colouring



circle



square



triangle



rectangle