

Yr1 : Mathematical Development

From now until the Summer Break, we will be doing our MD work from one of three stories, depending on your year group. Each story will lend itself to a theme and a variety of maths activities will be completed each week.



Year One : Brian Bear's Picnic!

This week, we will be concentrating on additions and subtractions to 10; additions and subtractions to 20 and repeating patterns.

I can..... count in 10s to 100 ❖ forwards and backwards to zero

I can..... count in 2s and 10s and to 100.

I can..... read and write number words up to 10.

I can..... think of 'one more' of a number within 20, in my head.

I can..... I know and can use the different maths words for addition and subtraction, e.g add, combine, find, the difference.

I can..... show an understanding of repeating patterns

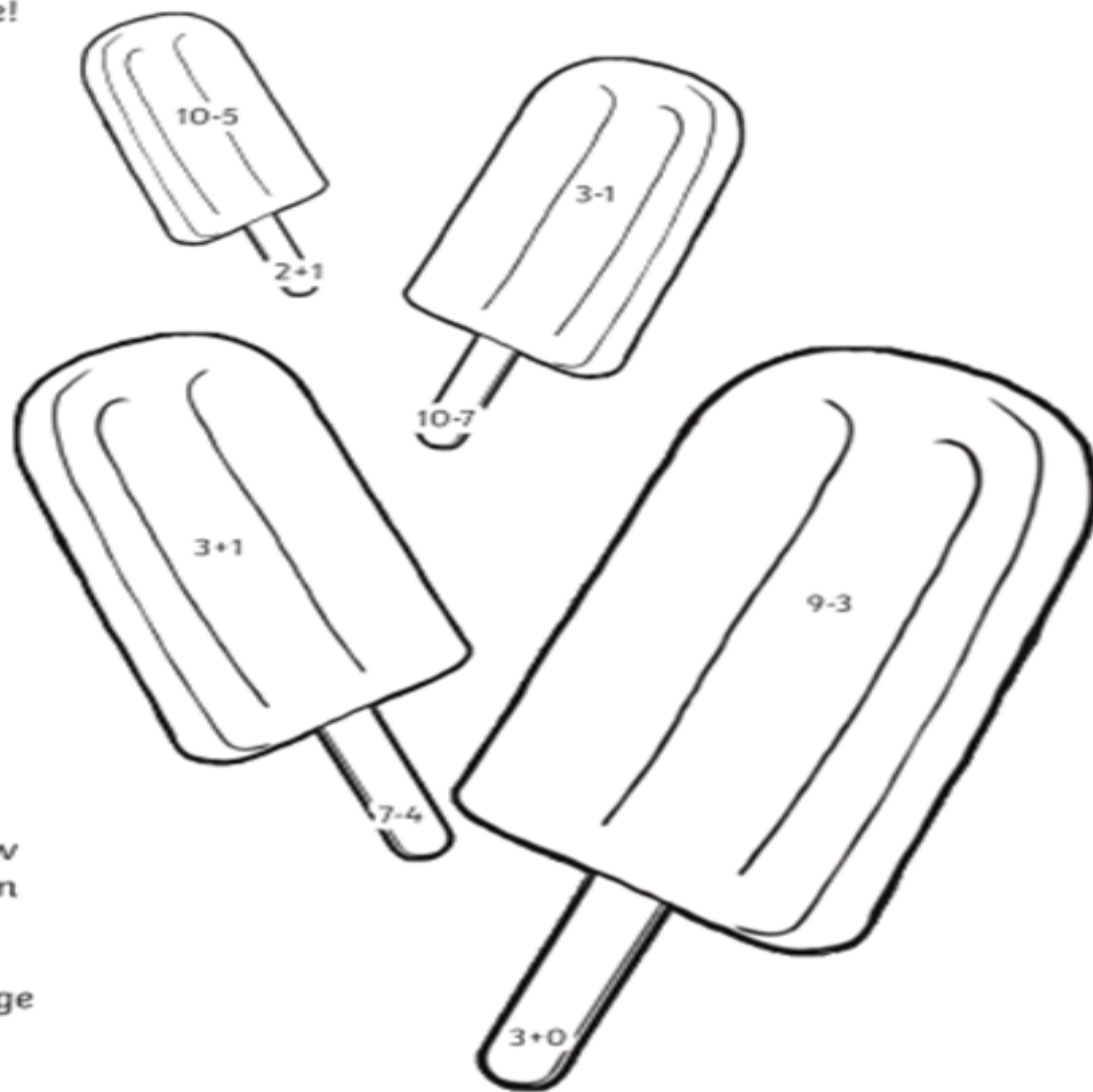
We will do introductions in class and three activities will be sent home in the 'pack'

Here are some maths activities for you to complete, if you find the first colour-by-number easy, then why not try the next one?

Summer Colour by Number

Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!

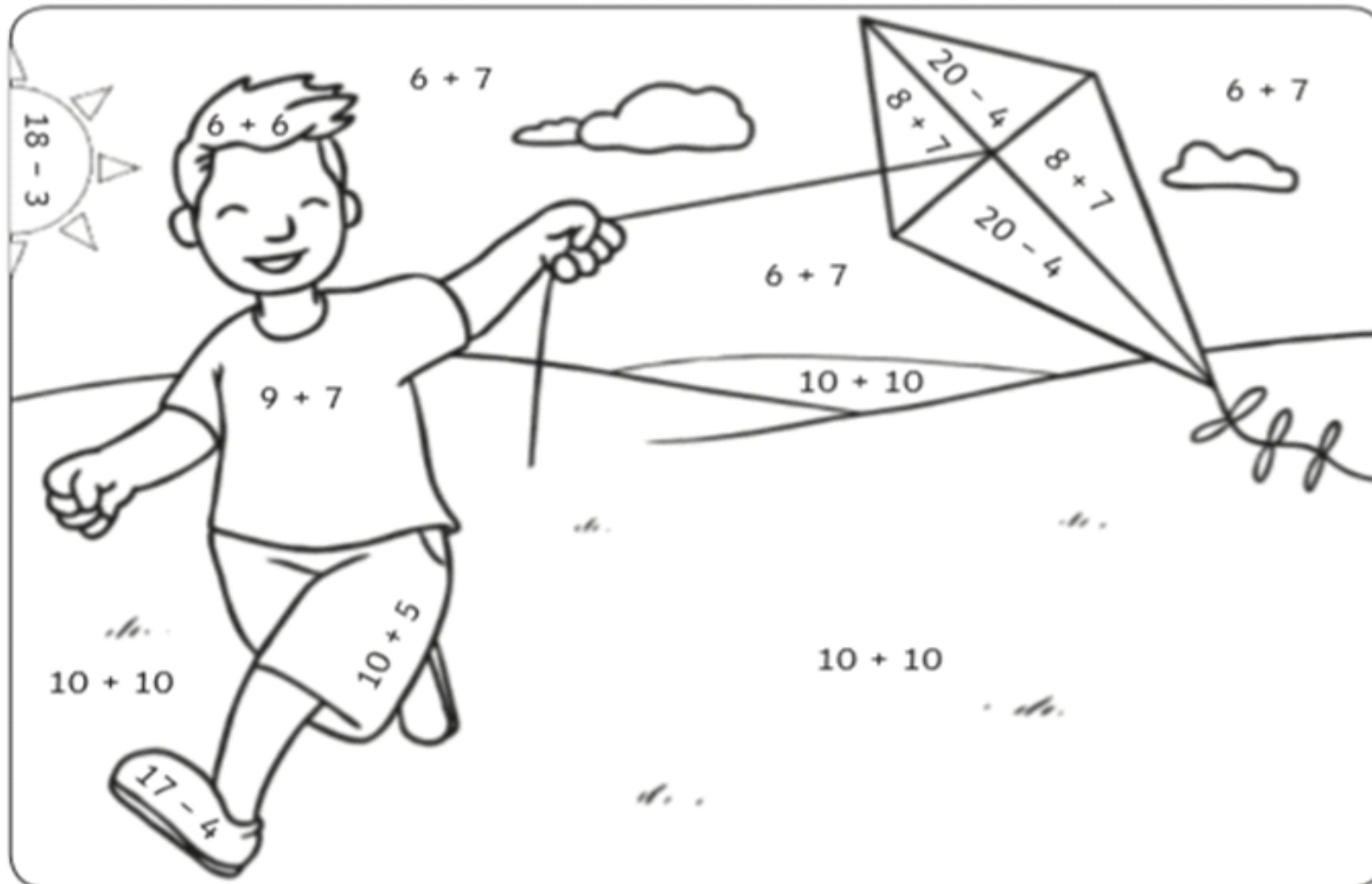


- 2 = Yellow
- 3 = Brown
- 4 = Red
- 5 = Blue
- 6 = Orange

Addition and Subtraction to 20

Colour by Number

Solve the calculations to colour in this summer picture.



Can you complete the repeating patterns? If you're unable to print this sheet then why not make some of your own repeating patterns using Lego blocks or coloured pencils. You could even copy the ice cream cones on to a piece of paper and design your own repeating patterns.

Ice Cream Scoop Patterning

Colour in the blank ice cream scoops to complete the patterns!

