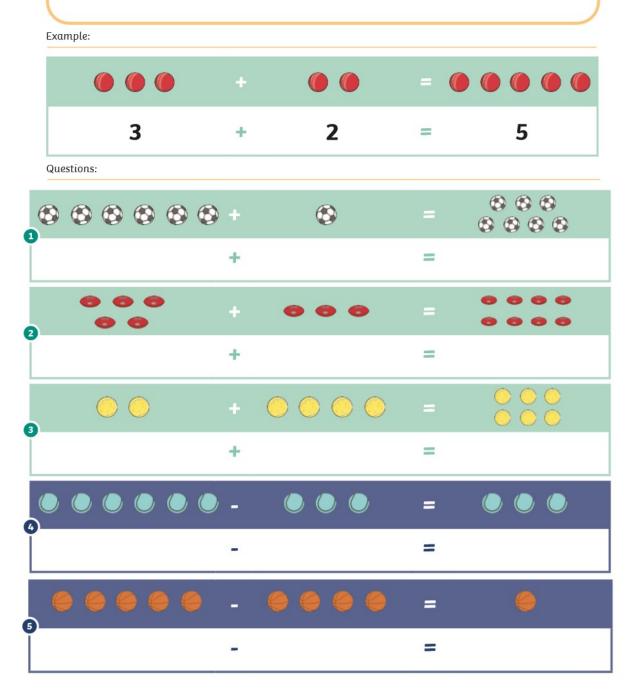
## Writing Mathematical Statements Using Plus, Minus and Equals

Count the objects in the following pictures to turn them into numbers and create mathematical statements in the row underneath.



#### Addition to 20 on a Number Line Sheet 1

#### Example:



Questions:

#### **Green Bottles Subtraction**

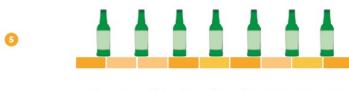
Use crosses to knock the green bottles off the wall. How many are left?

Example:



Questions:





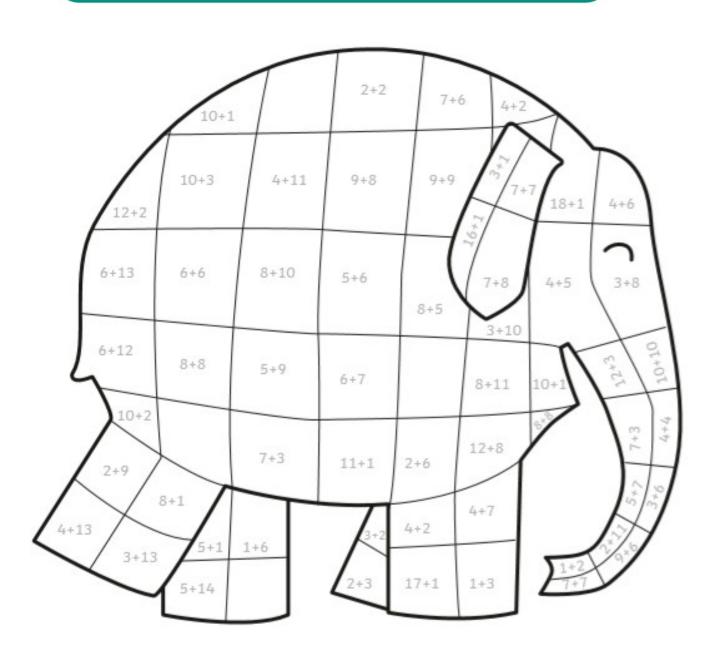
#### Elmer Addition to 20 Colour by Numbers Sheet

Solve the sums in the boxes to work out what colours they should be!

3 or 11 = Yellow 4 or 12 = Orange 5 or 13 = Blue

6 or 14 = Red 7 or 15 = Purple 8 or 17 = Black

9 or 18 = Pink 10 or 19 = Green 16 or 20 = Any colour!



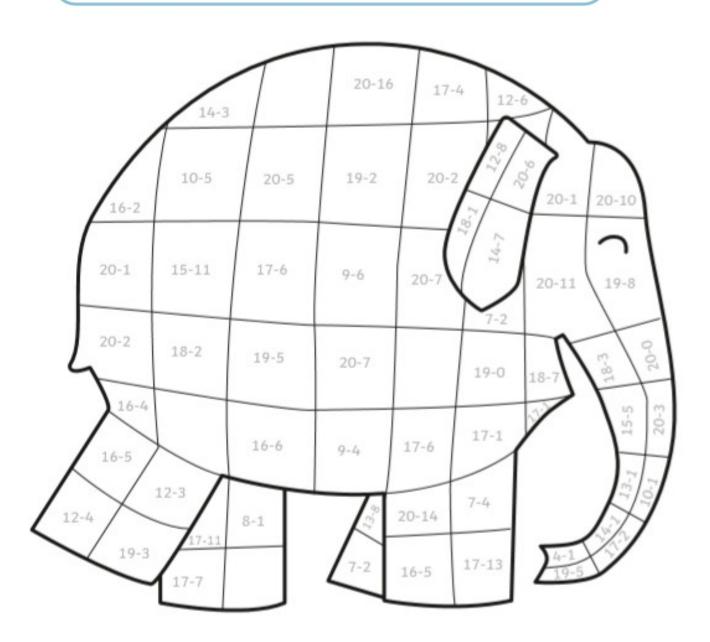
## Elmer Subtraction to 20 Colour by Numbers Sheet

Solve the sums in the boxes to work out what colours they should be!

3 or 11 = Yellow 4 or 12 = Orange 5 or 13 = Blue

6 or 14 = Red 7 or 15 = Purple 8 or 17 = Black

9 or 18 = Pink 10 or 19 = Green 16 or 20 = Any colour!

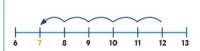


## Addition and Subtraction to 20 with a Number Line - 1

Can you work out the answer and draw a picture or write a sentence about it? The first one is done for you.

Example:



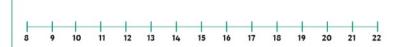


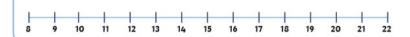


My dad buys 12 eggs but breaks 5 of them. How many eggs does he have left?

Questions:



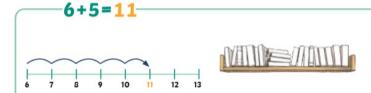




# Addition and Subtraction to 20 with a Number Line - 2

Can you work out the answer and draw a picture or write a sentence about it? The first one is done for you.

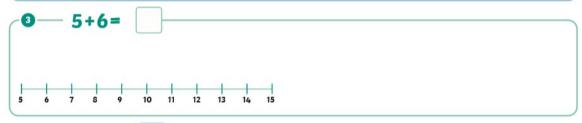
Example:

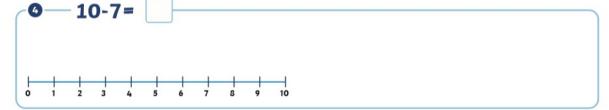


I have a bookshelf with 6 books on and another with 5 on. How many books do I have altogether?

Example:







#### Building Brick Addition - 1

