Unit 2
Addition and subtraction 1

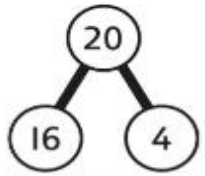


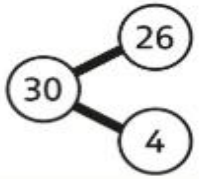
In this unit we will ...

- Use related number facts
- Compare number sentences
- Make number bonds to 100
- Add and subtract 1s and 10s
- Add a 2-digit and a 1-digit number
- Subtract a 1-digit number from a 2-digit number

We have used this before. What is the same? What is different?









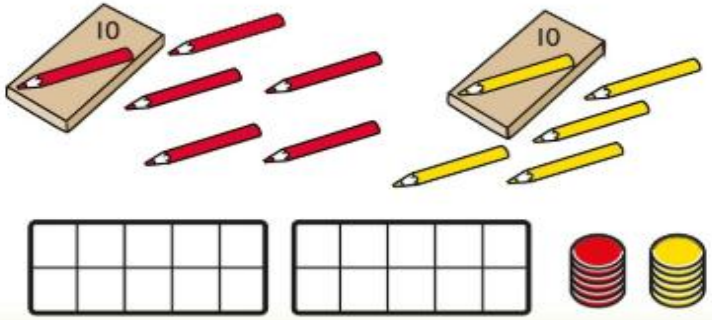
We need some maths words. Are any of these new?

add | subtract | difference | sum

fact family | number sentence | total

number bonds | multiples | plus | minus

How many pencils are there altogether? You can use a ten frame and counters to find the total.





Unit 3
Addition and subtraction 2

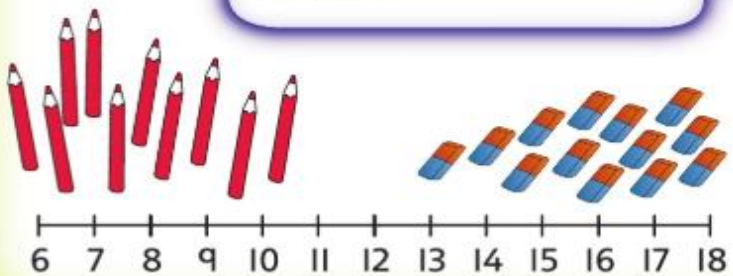


In this unit we will …

- Add two 2-digit numbers
- Subtract 2-digit numbers
- Find the difference between two numbers
- Solve missing number problems

How many more rubbers are there than pencils?

Use the number line to find out.







We will need some maths words. Do you remember any of them?

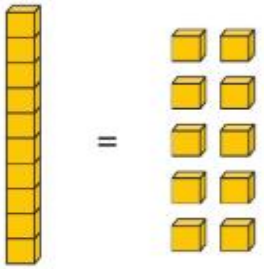
total | tens | ones

subtract | difference

10 more | 10 less

bar model | represent

Base 10 equipment is useful. Use it to find the total of 16 + 7.





Unit 4
Properties of shapes



In this unit we will ...

- Recognise 2D and 3D shapes
- Count the sides and vertices on 2D shapes
- Learn about symmetry
- Count the faces, edges and vertices on 3D shapes
- Sort 2D and 3D shapes



We need lots of words to describe 2D and 3D shapes. Do you know any of these words?

pentagon | polygon | prism

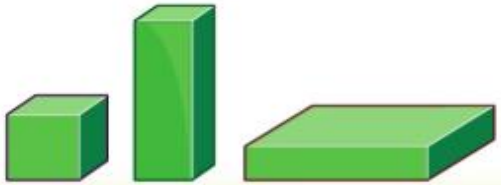
quadrilateral | hexagon | hemisphere

symmetry | symmetrical | vertex

vertices | edge | side | face

line of symmetry | curved surface

How are these shapes similar? How are they different?





Do you remember what these shapes are called?

