

**MATHS Year 1 WB 15.6.20**

I can add and subtract one-digit and two-digits numbers to 20

I can solve problems involving adding and subtracting

**Lesson 1**

In this lesson, we are going to be looking at adding by making 10

**SHOW** – watch your learning video. <https://whiterosemaths.com/homelearning/year-1/>

**Go to Summer term week 4 WB 11<sup>th</sup> May and click on lesson 1**

Recap on number bonds to 10. Use the picture on the information sheet. Practise using small objects to make to 10.

**DO** –complete the worksheet lesson 1

Or Maths no Problem p 121 and 122

**Activity sheet answers**

**Lesson 2**

This lesson will be subtracting within 20

**SHOW** – Watch you learning video. <https://whiterosemaths.com/homelearning/year-1/>

**Go to Summer term week 4 WB 11<sup>th</sup> May and click on lesson 2**

**DO** – complete the worksheet lesson 2

Or Maths No Problem p 133 and 134

**Activity sheet answers**

**Lesson 3**

In this lesson, you will be learning how to add and subtract in worded problems

**SHOW** – Watch your learning video for today. <https://whiterosemaths.com/homelearning/year-1/>

**Go to Summer term week 4 WB 11<sup>th</sup> May and click on lesson 3**

The video will show you how to work out worded problems

**DO** – complete the worksheet lesson 3

Or work through maths no problem chapter 7.

**Activity sheet answers**

**Lesson 4**

This lesson will be reading number sentences.

**SHOW** – watch your video lesson for today. <https://whiterosemaths.com/homelearning/year-1/>

Look at lesson 4 on how to read number sentences. It looks at greater than, equal to and less than.

**DO** – complete the worksheet lesson 4

**Activity sheet answers**

**THINK EXPLAIN SOLVE**

Here are some great challenge questions for our school maths model

**Activity Sheet**

**Additional tasks and resources**

TT Rockstars – continue with your daily access to TT Rockstars.

The highest scoring class will go on facebook each week so come on year 5!

Numbots – maths games and activities

Game of the week:

Here is a great game called Robot Addition

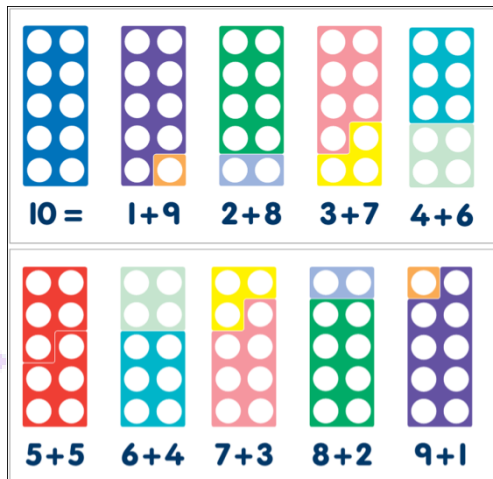
<https://www.topmarks.co.uk/maths-games/5-7-years/addition-and-subtraction>

There are three different levels. Try to challenge yourself and go for level 3- numbers to 20!

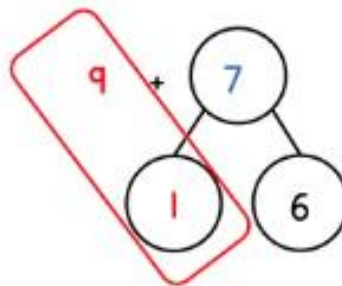
## Year 1 Information sheet

### Lesson 1 – adding by making 10

Remember your number bonds to 10



Making 10 using number bonds.



$$9 + 7 = ?$$

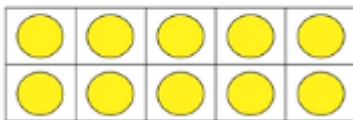
$$9 + 1 = 10$$

### Lesson 2 – Subtracting with in 20

Subtraction using a ten frame

$$18 - 6 = ?$$

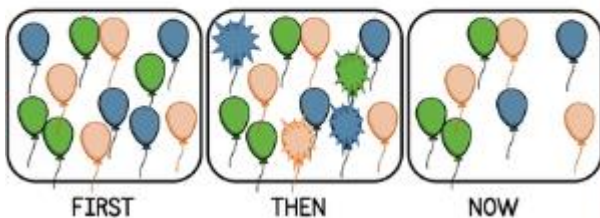
$$18 - 6 = 12$$



### Lesson 3 – worded problems.

Talk through the First, Then and Now story of what has happened.

What's happening here?



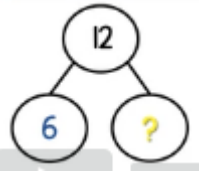
Then write down  $12 - 4 = 8$  balloons now



Have a go 

Jack bought a package of 12 pencils.  
6 of the pencils are blue.  
The rest are yellow.  
How many yellow pencils are there?

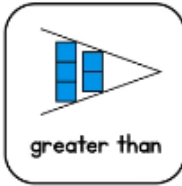
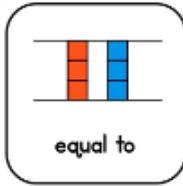
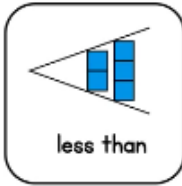
$$12 - 6 = ?$$



### Lesson 4 – number sentences



Did you know we can also use symbols to compare?



18 is greater than 15

1)  $3 + 9 < 7 + 6$

5)  $14 - 3 > 12 - 3$

2)  $3 + 9 > 5 + 6$

6)  $14 - 3 = 12 - 1$