



Year One – Maths Home Learning Grid 3
Week Commencing: 18.05.20 and 1.06.20 (Two Week Cycle)

Maths - Activity 1

Use the website to access at least four different games – the addition and subtraction ones are the best and you can find number bond practise on there too! Why not have a mini competition and see if you can beat your previous score or challenge an adult to play with you?

<https://www.topmarks.co.uk/maths-games/mental-maths-train>

Maths - Activity 2

Use the following link and go to Week 3, Lesson 1 – Part-whole relationships – number bonds

<https://whitrosemaths.com/homelearning/year-1/>
 OR <https://vimeo.com/413495165>

Lesson 1 – Part-whole relationships number bonds



Maths - Activity 3

Use the following link and go to Week 3, Lesson 2 – Fact families – linking addition and subtraction

<https://whitrosemaths.com/homelearning/year-1/>
 OR <https://vimeo.com/413584108>

Lesson 2 - Fact families - linking addition and subtraction (1)



Maths - Activity 4

Use the following link and go to Week 3, Lesson 3 – Add together and find a part

<https://whitrosemaths.com/homelearning/year-1/>
 OR <https://vimeo.com/413495458>

Lesson 3 - Add together and find a part



Maths - Activity 5

Use the following link and go to Week 3, Lesson 4 – Add more and count on within 20

<https://whitrosemaths.com/homelearning/year-1/>
 OR <https://vimeo.com/413495632>

Lesson 4 - Add more and count on within 20 on



Maths - Activity 6

Use the following link and go to Week 3, Friday Challenge – Butterfly pizzas and symmetry

<https://whitrosemaths.com/homelearning/year-1/>

Friday Challenge



Counting in Patterns Focus:

Keep counting in patterns of 2, 5 and 10 (2 to 24, 5 to 60, 10 to 120). Keep working on speedy sums – ask someone to ask you what 5 lots of 2 are, 10 lots of 5, 4 lots of 10 are etc. How many can you find the answer to in 2 minutes? Time yourself and see if you can beat your previous score!

Key Skills Practice

It's really important to know your number bonds to 10 and 20 by heart – this means that you know them instantly! Write down your bonds to 10 then the bonds to 20 next to them – can you spot a pattern?

$0 + 10 = 10$ so $0 + 20 = 20$
 $1 + 9 = 10$ so $1 + 19 = 20...$