



Maths online- the week's recap:

SUMMER TERM 2 - WEEK 3

Did You Know?

There are some handy teaching videos found on YouTube that support subject knowledge with some of the mathematical processes and concepts, here's a link to one of them: <https://www.youtube.com/watch?v=8pBIR5x7JxA>



In Year 3...

<https://whiterosemaths.com/homelearning/year-3/>

Lesson 1	Order fractions
Lesson 2	Add fractions
Lesson 3	Subtract fractions
Lesson 4	Problem solving with fractions.
Lesson 5	Maths challenge

Put the fractions in order, starting with the smallest.

$\frac{2}{3}$ $\frac{5}{6}$ $\frac{3}{4}$ $\frac{7}{12}$

Have a go

$\frac{1}{8}$ $\frac{2}{8}$ $\frac{3}{8}$ $\frac{4}{8}$ $\frac{5}{8}$ $\frac{6}{8}$ $\frac{7}{8}$

How many ways can you find to make a total of 1?

Next week in year 3: Angles, shape and time.

In Year 4...

<https://whiterosemaths.com/homelearning/year-4/>

Lesson 1	Write decimals
Lesson 2	Compare decimals
Lesson 3	Order decimals
Lesson 4	Round decimals
Lesson 5	Maths challenge

Compare these decimal numbers < > =

Have a go

0.9 0.14

1.02 0.89

0.07 0.7

12.5 rounded to the nearest whole number is _____

Next week in year 4: Money and statistics.

In Year 5... <https://whiterosemaths.com/homelearning/year-5/>

Lesson 1	Understand percentages
Lesson 2	Percentages as fractions and decimals
Lesson 3	Adding decimals with the same decimal place
Lesson 4	Adding decimals with the different decimal places
Lesson 5	Maths challenge

Which is greater 38% or $\frac{52}{100}$?

$328 + 117 =$

3	2	•	8
+	1	•	7

$534 + 534 =$

5	3	4		
+	5	•	3	4

Next week in year 5: Decimals and geometry.

In Year 6... <https://whiterosemaths.com/homelearning/year-6/>

Lesson 1	Solve 2 step Equations
Lesson 2	Find pairs of values
Lesson 3	Convert metric units
Lesson 4	Miles and kilometres
Lesson 5	Maths challenge

Mo pays £1.20 for 4 chews and a drink. Tommy pays 20 p for a drink.
How much does a chew cost?

Mo pays £1.20 for 4 chews and a drink. Tommy pays 40 p for a drink.
How much does a chew cost?

$2 \text{ mm} = 0.002 \text{ m}$ $2 \text{ ml} = \square \text{ l}$
 $2,000 \text{ mm} = 2 \text{ m}$ $\square \text{ ml} = 2 \text{ l}$
 $50 \text{ mm} = 0.05 \text{ m}$ $50 \text{ ml} = \square \text{ l}$
 $500 \text{ mm} = 0.5 \text{ m}$ $\square \text{ ml} = 0.5 \text{ l}$

Next week in year 6: Measures and ratio.

Other useful home learning links:

<https://www.bbc.co.uk/bitesize/dailylessons>

<https://play.ttrockstars.com/auth/school>

<https://mathszone.co.uk/>

<https://www.myhouserocks.co.uk/>

