



Maths Home Learning Grid – Year 5

Week Commencing: 20.4.20 and 27.4.20 (Two Week Cycle)



Maths- Activity 1

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week 1) lesson 1,
Decimals up to two dp.

Lesson 1 - Decimals up to 2 dp

Get the Activity
YS Spring Block 3 WO1 Decimals up to 2 dp 2019

Get the Answers
YS Spring Block 3 ANS1 Decimals up to 2 dp 2019

Maths- Activity 2

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week 1) lesson 2, decimals
as fractions (1).

Lesson 2 - Decimals as fractions (1)

Get the Activity
YS Spring Block 3 WO2 Decimals as fractions (1) 2019

Get the Answers
YS Spring Block 3 ANS2 Decimals as fractions (1) 2019

Maths- Activity 3

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week 1) lesson 4,
Adding decimals crossing the whole.

Lesson 4 - Adding decimals - crossing the whole

Get the Activity
Lesson 4 - Y5 Summer Block 1 WO4 Adding decimals - crossing the whole 2020

Get the Answers
Lesson 4 - Y5 Summer Block 1 ANS4 Adding decimals - crossing the whole 2020

Maths- Activity 4

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week two) lesson 1,
Rounding decimals.

Lesson 1 - Rounding decimals

Get the Activity
Lesson 1 - Y5 Spring Block 3 WO6 Rounding decimals 2019

Get the Answers
YS Spring Block 3 ANS6 Rounding decimals 2019

Maths- Activity 5

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week two) lesson 2, Order
and compare decimals.

Lesson 2 - Order and compare decimals

Get the Activity
Lesson 2 - Y5 Spring Block 3 WO7 Order and compare decimals 2019

Get the Answers
YS Spring Block 3 ANS7 Order and compare decimals 2019

Maths- Activity 6

<https://whitrosemaths.com/homelearning/year-5/>
Use the following link and go to (Week two) lesson 3,
Understand percentages.

Lesson 3 - Understand percentages

Get the Activity
Lesson 3 - Y5 Spring Block 3 WO8 Understand percentages 2019

Get the Answers
YS Spring Block 3 ANS8 Understand percentages 2019

Times Table Focus:

Concentrate on your 8 times tables. Do you know your 8 times tables and the corresponding division facts at speed? E.g. $7 \times 8 = 56$ so $56 \div 7 = 8$

Key Skills Practice

Are you confident with prime numbers? Remember, a prime number is any number greater than 1 that cannot be divided evenly by any number other than itself and 1.

For example, 17 is a prime number because you cannot divide it by any number except 17 and 1. Challenge – Try to recall all of the prime numbers to 50.