

Year 3 Weekly Homework (Continuing from previous week) Monday 8th June 2020

There are 9 challenges to choose from below. Please try and complete as many as you can.

Level 1

<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>

Do PE with Joe Monday - Friday.

5 HP for each day.

House Points - 5

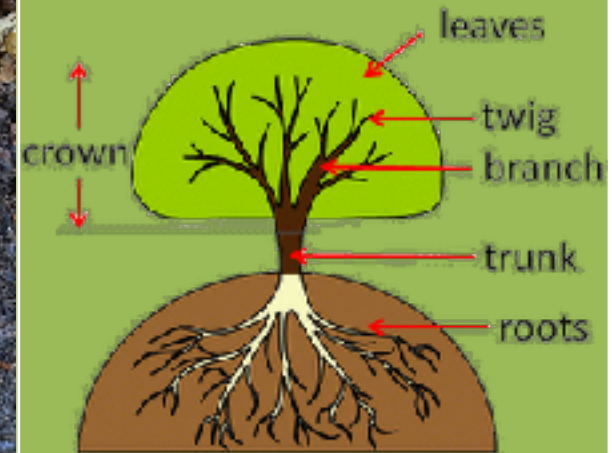
Explore the outdoors Level 2



Make yourself some art in the outdoors using nature.

House Points - 10

Level 3



When you are in the outdoors, have a look at the different parts to plants and trees. Can you name them all? Research online, download a worksheet or create your own.

House Points - 15

Level 1

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

Complete this weeks
Fraction work using the
White Rose Maths website.

House Points 5

Level 2

4 Times Table Activities


Count in 4s and colour in the grid:


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Work out these answers:


a) $4 \times 4 =$ _____	g) $7 \times 4 =$ _____
b) $2 \times 4 =$ _____	h) $11 \times 4 =$ _____
c) $6 \times 4 =$ _____	i) $15 \times 4 =$ _____
e) $3 \times 4 =$ _____	p) $8 \times 4 =$ _____
d) $9 \times 4 =$ _____	q) $20 \times 4 =$ _____
f) $5 \times 4 =$ _____	r) $12 \times 4 =$ _____

How many different leaves are there? Count in groups of 4 and write out the calculation.

a)  _____ \times _____ = _____

b)  _____ \times _____ = _____

c)  _____ \times _____ = _____

d)  _____ \times _____ = _____

Practice your four times
table.

$$6 \times 4 = ?$$

$$4 \times 6 = ?$$

$$4 \text{ groups of } 6 = ?$$

$$6 \text{ lots of } 4 = ?$$

House Points - 10

Level 3 - 15HP

2 Outdoor Maths: Geometric Shapes



Use twigs and sticks to make geometric shapes (isosceles, scalene and equilateral triangles, also a rhombus, a hexagon, and a parallelogram). Name each shape using cards or chalk.

3 Outdoor Maths: Symmetry



ACTIVITY:

Walk around the school grounds looking for symmetrical objects. Draw the outline of any buildings, bins or even bugs you find including the line of symmetry.

4 Outdoor Maths:

Roman Numerals



What's this number?
Ans: 350

Activity:

Use sticks to make a Roman numeral clock.

Mathspig

Level 1

<https://www.bbc.co.uk/news/science-environment-52855029>

Investigate the Space X launch and any other rocket launches.

What facts can you find out?



House Points - 5

Level 2



Make a paper Planet

House Points - 10

Level 3

<https://www.nasa.gov/kidsclub/index.html>



Visit the Nasa Kids website and:

- play some games
- find out who is on the space station
- read a space story
- download the 2020 calendar
- join Nasa in the clubhouse

House points - 15

Please Keep using Bug Club and Mathletics and worksheets off the Twinkl website.