

Monday 15th June 2020

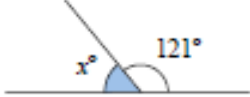
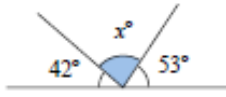
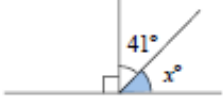
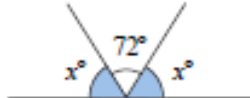
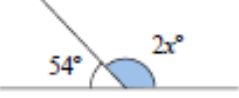

Year 6 Geometry

L1: To find the missing angle.

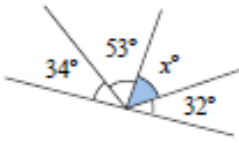
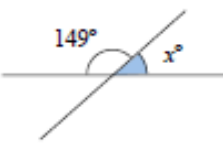
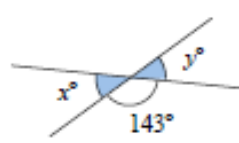
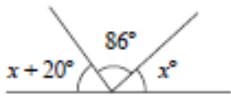
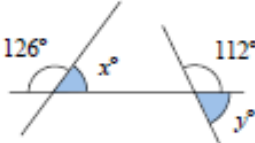
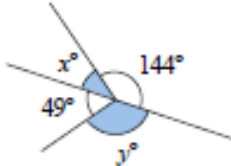
Click on the link to see how to find the missing angle:

<https://www.youtube.com/watch?v=xphzMPuiEtg>

Find the value of x :

1. 	2. 	3. 
4. 	5. 	6. 

Challenge:

1. 	2. 	3. 
4. 	5. 	6. 

Tuesday 16th June 2020

Year 6 Decimals

L1: To multiply a number with up to 2 decimal places by a whole number using formal written methods.

Multiplying Decimals by Whole Numbers

1

$$\begin{array}{r} 3.45 \\ \times 6 \\ \hline \end{array}$$

Write the numbers above each other in the correct columns.

2

$$\begin{array}{r} 3 \\ 3.45 \\ \times 6 \\ \hline 0 \end{array}$$

Multiply the hundredths digit in the decimal number by the one-digit number. 5 hundredths \times 6 ones = 30 hundredths = 3 tenths and 0 hundredths. Write 0 in the answer section and regroup the 3 tenths by writing 3 above the tenths column.

3

$$\begin{array}{r} 23 \\ 3.45 \\ \times 6 \\ \hline 70 \end{array}$$

Multiply the tenths digit in the decimal number by the one-digit number and add any regrouped tenths. 4 tenths \times 6 ones = 24 tenths + 3 tenths = 27 tenths = 2 ones and 7 tenths. Write 7 in the answer section and regroup the 2 ones by writing 2 above the ones column. Write the answer in the provided section.


4

$$\begin{array}{r} 23 \\ 3.45 \\ \times 6 \\ \hline 20.70 \end{array}$$

Multiply the ones digit in the decimal number by the one-digit number and add any regrouped ones. 3 ones \times 6 ones = 18 ones + 2 ones = 20 ones = 2 tens and 0 ones. Write the answer in the provided section.

5

$3.45 \times 6 = 20.70$



1.

Solve:

$4.32 \times 5 =$

$6.72 \times 8 =$

$9 \times 4.35 =$

$7 \times 5.21 =$

2. Katie is saving money. Her mum says, "Whatever you save, I will give you five times the amount."

a) If Katie saves £4.82, how much money will her mum give her?

b) If Katie saves £7.73, how much money will her mum give her?

3. Idrees has to walk 1.5km to get to school. How far will he have to walk over 4 days to get to school and back?

4. Ben takes the train to work every day of the week. His ticket just one way costs £2.46. How much does he spend in a month?

5. True or False?

When you multiply a number with 2 decimal places by a whole number, the answer always has more than 2 decimal places. Prove it.

Wednesday 17th June 2020

Year 6 SPAG/Creative Writing

Task 1: Complete these sentences using the words underneath.

Similes describe something by comparing it to another using like or as.

1. The girl was _____ like a leaf.
2. The boy _____ like a log.
3. The children crept as _____ as mice.

quietly

shaking

slept

Metaphors describe something by saying it is something else.

1. The sun was a _____ golf ball in the sky.
2. The bear was a furry _____.
3. The teacher was an _____ volcano, exploding with lava.
4. Her _____ was a silky blanket.

giant

hair

flaming

erupting

Personification is giving an object human features or characteristics.

1. The wind _____ through the trees.
2. The daffodils nodded their _____ bonnets in the wind.
3. The refreshing pool _____ the holidaymakers.
4. The _____ danced on the shelves during the earthquake.

yellow

teapot

called

whistled

Task 2: In first person, describe this setting. Try to use similes, metaphors and personifications.



Thursday 18th June 2020

Year 6 Times Tables practise

Times tables is an important focus and something that needs to be kept on top of and constantly recited in order to keep the knowledge and skills fresh!

What I would like you to do is:

1. Recall/recite and write out the 3s, 6s, 7s, 8s, 9s and 12 times tables
2. Link them to other times tables, e.g. the 6 times tables and 3 times tables are linked – but how?
3. Then, look at what happens when you do 3 x 40 and 4 x 40 etc. how does this link to the original times tables? Then try 3 x 400 and 4 x 400 etc

Times tables

1 times table $1 \times 1 = 1$ $2 \times 1 = 2$ $3 \times 1 = 3$ $4 \times 1 = 4$ $5 \times 1 = 5$ $6 \times 1 = 6$ $7 \times 1 = 7$ $8 \times 1 = 8$ $9 \times 1 = 9$ $10 \times 1 = 10$ $11 \times 1 = 11$ $12 \times 1 = 12$	2 times table $1 \times 2 = 2$ $2 \times 2 = 4$ $3 \times 2 = 6$ $4 \times 2 = 8$ $5 \times 2 = 10$ $6 \times 2 = 12$ $7 \times 2 = 14$ $8 \times 2 = 16$ $9 \times 2 = 18$ $10 \times 2 = 20$ $11 \times 2 = 22$ $12 \times 2 = 24$	3 times table $1 \times 3 = 3$ $2 \times 3 = 6$ $3 \times 3 = 9$ $4 \times 3 = 12$ $5 \times 3 = 15$ $6 \times 3 = 18$ $7 \times 3 = 21$ $8 \times 3 = 24$ $9 \times 3 = 27$ $10 \times 3 = 30$ $11 \times 3 = 33$ $12 \times 3 = 36$	4 times table $1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$ $4 \times 4 = 16$ $5 \times 4 = 20$ $6 \times 4 = 24$ $7 \times 4 = 28$ $8 \times 4 = 32$ $9 \times 4 = 36$ $10 \times 4 = 40$ $11 \times 4 = 44$ $12 \times 4 = 48$	5 times table $1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ $5 \times 5 = 25$ $6 \times 5 = 30$ $7 \times 5 = 35$ $8 \times 5 = 40$ $9 \times 5 = 45$ $10 \times 5 = 50$ $11 \times 5 = 55$ $12 \times 5 = 60$	6 times table $1 \times 6 = 6$ $2 \times 6 = 12$ $3 \times 6 = 18$ $4 \times 6 = 24$ $5 \times 6 = 30$ $6 \times 6 = 36$ $7 \times 6 = 42$ $8 \times 6 = 48$ $9 \times 6 = 54$ $10 \times 6 = 60$ $11 \times 6 = 66$ $12 \times 6 = 72$
7 times table $1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$	8 times tables $1 \times 8 = 8$ $2 \times 8 = 16$ $3 \times 8 = 24$ $4 \times 8 = 32$ $5 \times 8 = 40$ $6 \times 8 = 48$ $7 \times 8 = 56$ $8 \times 8 = 64$ $9 \times 8 = 72$ $10 \times 8 = 80$ $11 \times 8 = 88$ $12 \times 8 = 96$	9 times tables $1 \times 9 = 9$ $2 \times 9 = 18$ $3 \times 9 = 27$ $4 \times 9 = 36$ $5 \times 9 = 45$ $6 \times 9 = 54$ $7 \times 9 = 63$ $8 \times 9 = 72$ $9 \times 9 = 81$ $10 \times 9 = 90$ $11 \times 9 = 99$ $12 \times 9 = 108$	10 times tables $1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$	11 times tables $1 \times 11 = 11$ $2 \times 11 = 22$ $3 \times 11 = 33$ $4 \times 11 = 44$ $5 \times 11 = 55$ $6 \times 11 = 66$ $7 \times 11 = 77$ $8 \times 11 = 88$ $9 \times 11 = 99$ $10 \times 11 = 110$ $11 \times 11 = 121$ $12 \times 11 = 132$	12 times tables $1 \times 12 = 12$ $2 \times 12 = 24$ $3 \times 12 = 36$ $4 \times 12 = 48$ $5 \times 12 = 60$ $6 \times 12 = 72$ $7 \times 12 = 84$ $8 \times 12 = 96$ $9 \times 12 = 108$ $10 \times 12 = 120$ $11 \times 12 = 132$ $12 \times 12 = 144$

Timestables.co.uk

Friday 18th June 2020

LI: To describe setting, feelings, characters and atmosphere

French toast:



Watch video:

<https://www.youtube.com/watch?v=BsQIK7D0VdU>

Task: Write an internal dialogue as of one of the characters. Describe what is happening, where you are, how you are feeling and how this tone changes throughout.