

Home Learning Term 3

Complete one task each week and post on Google Classroom or complete at home and bring it in to share with us.

English/SPaG

Make a contractions word game or print out the cards attached – pairs/matching game/board game ... to revise contracted words.



History/Art

Try making some Egyptian inspired jewellery. Use the link below to help you with some research <https://womenofegyptmag.com/2019/05/20/11-pieces-of-jewelry-from-ancient-egypt/> and then use the next link for some ideas. <https://www.youtube.com/watch?v=2tHdu3zhhUY>



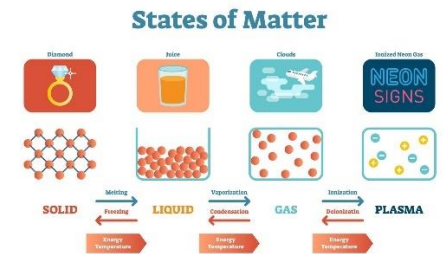
English/Spelling

Practice your spellings from term 2 by playing spelling games online and look at the challenge words from last term and complete the learning attached.



Science

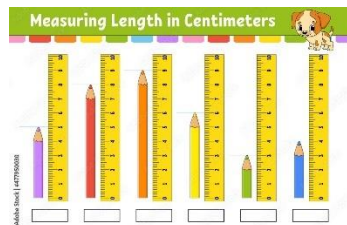
We are learning all about states of matter.



Complete the states of matter crossword that is attached.

Maths

We are looking at length in maths, please complete the learning attached.



Reading

Last term we read 'The Secret Garden'.



Can you make a model 'Secret Garden' or complete the learning attached.

Geography

Complete the mountain ranges around the world word searches attached.



Choose one and do some research about it. Record your research in whatever way you would like.

Mindfulness

Practice your breathing techniques at home. Watch the video links attached.



Mountain Ranges Around the World

s z s t a h g q w e t r
r c u i o p t a m l o d
s a a n d e s s d c f i
h u j n k l z c k v b v
x c n a d m k y q i n i
q a w t e i r u t y u d
i s o l p a n r s d f i
g u h a l p s a j k l n
z s x s c v b l v n m g
q w r w e n z o r i e r
t y u h i m a l a y a s
i a p p a l a c h i a n

Andes

Himalayas

Ural Mountains

Rocky Mountains

Rwenzori Mountains

Great **Dividing** Range

Caucasus Mountains

Appalachian
Mountains

Scandinavian
Mountains

Western **Ghats**

Qin Mountains

Alps

Atlas Mountains

TAM (Transantarctic
Mountains)

Date _____

Name _____



Character Portrait: Mary

Use a thesaurus and a copy of 'The Secret Garden' to help you do this in detail.

Use some of your own ideas as well.

At the beginning of the story: Words and phrases to describe Mary's appearance and speech

At the beginning of the story: Words and phrases to describe Mary's personality

Draw a picture of Mary:

How Mary changes by the end of the story: (appearance and behaviour)

Date _____

Name _____



Character Portrait: Mary

Use a thesaurus and a copy of 'The Secret Garden' to help you do this in detail.

Use some of your own ideas as well.

At the beginning of the story: Words and phrases about how Mary looks and acts

At the end of the story: Words and phrases about how Mary looks and acts

Draw a picture of Mary:

**Would you like to be Mary's friend?
Why?**

Date _____

Name _____

Character Portrait: Mary

What does Mary look like?
Draw a picture here.

Use 5 words to describe Mary.

What kind of person is Mary at the beginning?
Circle the words you think match her best. Pick the best 3.

brave

angry

shy

naughty

kind

quiet

**bad
tempered**

clever

rude

lonely

grumpy

TBAT measure and draw accurately.

First measure the line and record its length in cm.
Next extend the line so it reaches the required length.
Finally record how many mm you added to the line.

Length = _____ mm added = _____

Extend to 15cm

Length = _____ mm added = _____

Extend to 12cm

Length = _____ mm added = _____

Extend to 10cm

Length = _____ mm added = _____

Extend to 9.5cm

Length = _____ mm added = _____

Extend to 15cm

Length = _____ mm added = _____

Extend to 7.8cm

Length = _____ mm added = _____

Extend to 15.4cm

Length = _____ mm added = _____

Extend to 13.2cm

Now work out the total of all the mm you have added.

Stage 4 - Lesson 12: Challenge Words

favourite
complete

continue
experiment

February
naughty

material
famous

knowledge
remember

Write this week's words onto the correct syllable map.

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Which words should complete these sentences?

_____ is the second month of the year.

I need to _____ my homework.

We did an _____ in science today.

Cotton is a type of _____.

Sort this week's words according to the initial sound.

/f/ or /k/

Different

These words have been scrambled into their phonemes.
Can you unscramble them?

augh y n t

dge ow l e kn

f ou s a m

f r i a te v ou

c t o ue n i n

e m b r er e m



How confident are you with this week's words?



States of Matter Crossword



Use your knowledge of states of matter and changing state to complete this crossword.

Across

- In a liquid, the _____ are quite close together but move over and around each other.
- When wet clothes dry on a washing line, the water from the clothes is _____.
- When a gas cools, it _____ and changes into a liquid.
- The particles in a solid are very close together and _____ on the spot.
- Evaporation is the process of a _____ changing to a gas.
- The freezing point of _____ is zero degrees Celsius.
- Water _____ at one hundred degrees Celsius.

Down

- The particles in a _____ are far apart and move quickly to spread out in the space they are in.
- Rain, snow, sleet and hail are examples of _____.
- The four stages of the water _____ are evaporation, condensation, precipitation and collection.
- When water vapour rises from oceans, lakes and rivers, it cools and condenses to form _____.
- When a solid changes to a liquid, it has _____.

Use these words to help you:

melted	boil
condenses	clouds
cycle	evaporated
move	precipitation
particles	gas
water	liquid



States of Matter Crossword



Use your knowledge of states of matter and changing state to complete this crossword.

Across

2. In a liquid, the _____ are quite close together but move over and around each other.
4. When wet clothes dry on a washing line, the water from the clothes is _____.
5. When a gas cools, it _____ and changes into a liquid.
6. The particles in a solid are very close together and _____ on the spot.
7. Evaporation is the process of a _____ changing to a gas.
8. The freezing point of _____ is zero degrees Celsius.
9. Water _____ at one hundred degrees Celsius.

Down

1. The particles in a _____ are far apart and move quickly to spread out in the space they are in.
2. Rain, snow, sleet and hail are examples of _____.
3. The four stages of the water _____ are evaporation, condensation, precipitation and collection.
5. When water vapour rises from oceans, lakes and rivers, it cools and condenses to form _____.
6. When a solid changes to a liquid, it has _____.

