

Home learning target: 5

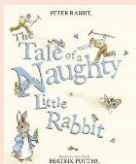

Year 2 Home Learning Term 4

Reading pond target: 25

Weekly challenges:

Reading Challenge	Times Tables	Spelling	Maths
<p>Try to read every day at home. When you have read your book, can you answer any questions your adults may ask you?</p> <p>They could ask... -Predict what will happen on the next page. -How a character is feeling about an event that has happened. -Define a word.</p>	<p>This term we will be focusing on revising the 2, 5 and 10 times tables. REMEMBER we have TTRS that everyone has a login for – how many points can you achieve each week?</p> <p>Can you practise counting forwards and backwards from any given number in twos, fives and tens? Eg. 23,33,43,53,63</p>	<p>Spelling words for this term are on the next page.</p> <p>Try practising your spellings in a fun way. You could use pasta shapes to make each letter of the words. Try writing different sentences using these words.</p>	<p>Each Monday, we'll set you a Purple Mash maths activity to complete. It will be linked to numbers so could be ordering, sorting, adding or times tables.</p> <p>Show off what you know!</p>

Challenges for Term 4 – complete 5 of these activities to earn a home learning certificate.

English	English	Maths Number	Maths Topic
<p><u>Adverbs</u></p> <p>We have been using adverbs to describe how an action is happening. Can you come up with some sentences that describe how Peter is doing some of the things he gets up to in our class story? E.g. Peter quickly ran away from Mr McGregor.</p> 	<p><u>Creative Writing</u></p> <p>Use this picture to inspire you to write.</p>  <p>The genre of your writing is entirely up to you. It must include: capitals, correct punctuation and adjectives. Can you include some expanded noun phrases too?</p>	<p><u>Fractions</u></p> <p>Pick a challenge from the next page to complete. We would like you to find fractions of different amounts. If you need to, use resources from around your house or garden to help you. You could use pasta or pebbles!</p>	<p><u>Measuring Fun!</u></p> <p>Find 5 objects around your house that you can weigh using a set of scales.</p> <p>Pick a challenge on the next page to complete.</p>
Topic	Topic	Science	Mindfulness / Well-Being
<p><u>What food comes from plants?</u></p> <p>We would like you to research which food you eat comes from plants. Can you find out how this food grows? Is it grown on a tree or underground? You can present this in any way you like. It could be as a poster or even as a mind-map!</p>	<p><u>Create your own garden!</u></p> <p>Think about what would make an excellent garden. What would you like it to include to be a peaceful place that has lots of plants? Will it have a greenhouse? Will it have a pond filled with different fish? You can present this in any way you like. It could be a model or a labelled diagram.</p>	<p><u>Plants</u></p> <p>This term we are learning about plants and what conditions are best for them to grow in. Pick a plant that you can see on a weekly basis. This could be in your garden or at the park. We would like you to observe the changes that happen to this plant over the next few weeks. You could do this by writing down the changes in a table. You could even draw the plant and how it changes each week.</p>	<p><u>Favourite Songs</u></p> <p>Listen to your favourite song. Listen to the rhythm of the music and the words. Create a piece of art to represent that music or colour a picture with the colours it makes you think of.</p>

English - inspiration for writing



Measuring Fun

A

Measure to the nearest 1g.
Put them in ascending and descending order

B

Measure to the nearest 10g.
Put them in ascending and descending order

C

Measure to the nearest 100g.
Put them in ascending and descending order

Maths - Fractions

A

1. $\frac{1}{2}$ of 12 =
2. $\frac{1}{2}$ of 4 =
3. $\frac{1}{2}$ of 10 =
4. $\frac{1}{4}$ of 12 =
5. $\frac{1}{4}$ of 16 =

B

1. $\frac{1}{2}$ of 10 =
2. $\frac{1}{2}$ of 6 =
3. $\frac{1}{4}$ of 20 =
4. $\frac{1}{4}$ of 24 =
5. $\frac{1}{3}$ of 15 =

C

1. $\frac{1}{2}$ of 30 =
2. $\frac{1}{4}$ of 24 =
3. $\frac{1}{3}$ of 15 =
4. $\frac{3}{4}$ of 12 =
5. $\frac{3}{4}$ of 16 =

Don't forget to practise reading and spelling the common exception words. These are really important in Year 2 and you need to be using them in your writing.

Year 1 and 2 Common Exception Words

Year 1

the
a
do
to
today
of
said
says
are
were
is
his
has
I
you
your

they
be
he
me
she
we
no
go
so
by
my
here
there
where
love
come
some

one
once
ask
friend
school
put
push
pull
full
house
our

Year 2

door
floor
poor
because
find
kind
mind
behind
child
children
wild
climb
most
only
both
old
cold

gold
hold
told
every
great
break
steak
pretty
beautiful
after
fast
last
past
father
both
class
grass
pass

plant
path
bath
hour
move
prove
improve
sure
sugar
eye
could
should
would
who
whole
any
many

clothes
busy
people
water
again
half
money
Mr
Mrs
parents
Christmas
everybody
even

Spellings

Mr, Mrs, plant, grass, rabbit, could, should, would, told, hold, cold