

Hello Year 1!

Please find below the Home Learning Tasks for this week.

The tasks in the green boxes are what we expect most children to complete over the week.

The tasks in the yellow boxes are extra ones if you are looking for some more things to do.

At the bottom of the Year 1 Home Learning website page, you'll also find lots of other places online with games, videos, tasks and more. Please feel free to use these as and when you wish.

Our Summer Term Topic is Around the World in 80 Days and we will be looking at the different countries that Amy Johnson visited on her plane journeys around the world. For each country we will look at the human and physical features, weather patterns and embrace their culture.

Home Learning		Summer Week 4		Year 1					
Weekly Maths Tasks		Weekly Reading Tasks							
<ul style="list-style-type: none">Have a go at partitioning 2 digit numbers using the place value charts below. Record how many tens and ones are in each number. <p>For example: 25</p> <table border="1"><tr><td>tens</td><td>ones</td></tr><tr><td> </td><td> </td></tr></table> <p>You could use practical objects to help you like sticks to represent the tens and stones to represent the ones.</p> <ul style="list-style-type: none">Play on Timestable Rockstars, practicing multiplying by 2, 5 and 10. <p>If you do not know your Timestable Rockstars login, please ask your teacher during your weekly phone call.</p>		tens	ones			<ul style="list-style-type: none">Regular Reader – Read a book at least 3 times this week. You can find more reading books on this website: https://home.oxfordowl.co.uk/books/free-ebooks/Read the information about Amy Johnson. Can you answer the Guided Reading questions which follow. You child may need some help reading the text and the questions. Remember how to answer each type of question, using the Reading Dogs' skills. We have included some pictures of them to help.			
tens	ones								
<ul style="list-style-type: none">Complete the place value challenge below. Explain how you know which number is bigger. Consider the amount of tens are in each number.Play on NumBots, practicing counting and mental arithmetic. <p>If you do not know your NumBots login, please ask your teacher during your weekly phone call.</p>		<ul style="list-style-type: none">Complete 2 challenges on the reading mileage challenge.Find a book in your house. Can you read it with your parent or a sibling and tell them what it was about?							

Music: After we looked at the season Spring last week here is a song that we have sung in assembly all about Spring Chickens.

You could have a go at following it at home:

<https://www.youtube.com/watch?v=TKEwyLCKLwI&feature=youtu.be>

Science: Over the year we have looked at the different seasons.

Now, we are going to look at the weather during these seasons.

Can you make a weather diary?

Write down each day what the weather is like for the week.

Is it sunny? Is it cloudy? Is it windy?

It is your choice how you make your weather diary. You could make a booklet, a poster each day or just write a list of the date and a sentence describing the weather.

You could even write the temperature it is.

Design and Technology:

Amy Johnson's plane was a Gypsy Moth. She called it Jason.

Could you design and create your own model of a plane?

What would you call it?

You could make it out of recycling you have at home, such as a plastic bottle for the body and cut up some cardboard into the shape of wings.



We'd love to see photos of these on Facebook on Twitter too!

Physical Activities

- Joe Wicks Body Coach morning workout
<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ>
- 1 Minute Challenge
How many hops, jumps, squats, jumping jacks etc. can you do in 1 minute? Try to beat your personal best.
- Isolation Icons – Hull Active Schools Primary Daily Challenge on Twitter
<https://www.hullactiveschools.org/isolation-icons>
- Learn or improve a sports skill
E.g throwing and catching, skipping, jumping, hopping, running
- Explore Outdoors – Go on your daily exercise each day. You could walk, run or bike.

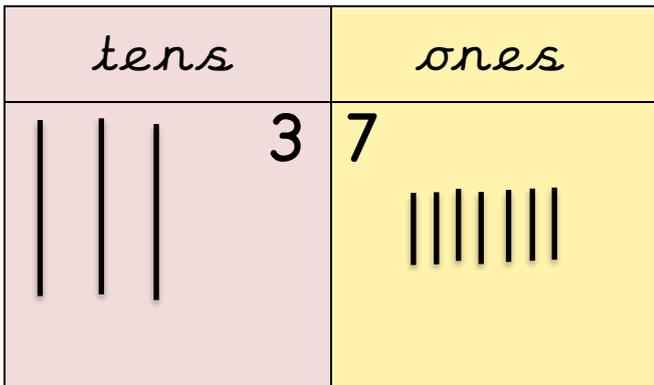
Below you will find any extra resources you may need to complete the tasks.

Maths

To partition 2 digit numbers.

Draw how many tens and ones are in each number. Look at the example below to help you. Your child will have seen this place value mat at school.

37



15



54



49



72



90



CHALLENGE

Put the two numbers into place value charts. Which number is bigger?

How do you know?

CLUE: Think about how many tens are in each number. Are there more or less?

29

tens	ones

46

tens	ones

The bigger number is _____

I know this because...

Amy Johnson

Amy Johnson was born in Hull in 1903.

She was a pilot and flew planes all around the world.



She was the first woman to fly on her own from England to Australia.

1. When was Amy Johnson born?

2. Where was she born?

3. What was her job?

A chef

A pilot

A teacher

Phase 5 Tricky Words

oh	their	people
could	asked	looked
Mrs	called	Mr

Use this table to create your own list, poster or table for these tricky words.

Year 1 Reading Skills

At school we use these Reading Dogs to help pupils remember and apply the different skills needed for reading comprehension tasks.

Your child should be familiar with them and be able to apply them to answer questions about a text they have read.



Sequencing Suki likes everything in order! She will help you sequence the events in a text.



Vocabulary Victor will help you to look at how authors and poets have chosen to use certain words and phrases.

Inference Iggy will help you hunt for clues in a text about how someone might be feeling or why something is happening.



Rex Retriever will help you to go into a text and retrieve the facts.



Predicting Pip tries to see the future and she will help you work out what might happen next.



Daily Phonics Lessons

Letters and Sounds YouTube Channel

www.bit.ly/LettersandSoundsYT

These video Phonics Lessons are fantastic!

They follow the same structure as our lessons at school, so will be easy for your child to follow and join in with. At school, we start each day with our Phonics lessons, so this may a nice way to start your day at home too.

This week, as well as recapping some of the Phase 5 sounds that we already know, Lesson 12 will look at a new way to spell a sound too.

This is what we should be doing in our Phonics lessons at this point in the school year.

A helpful reminder of some of terminology used in Phonics lessons is below.
We encourage the children to use these terms correctly too.

Phoneme - A sound.

Grapheme - A sound written down.

Digraph - When 2 letters make 1 sound. E.g. ay

Trigraph - When 3 letters make 1 sound. E.g. igh

Year 1 Lessons		
Lesson 11	Phase 5 u-e	bit.ly/Phase5-u-e
Lesson 12	Phase 5 e	bit.ly/Phase5-e
Lesson 13	Phase 5 aw	bit.ly/Phase5-aw
Lesson 14	Phase 5 ir	bit.ly/Phase5-ir
Lesson 15	Phase 5 ou	bit.ly/Phase5-ou

There are videos aimed at Reception (Foundation 2) too. Again, whilst most children will know these sounds very well, it is always good to recap them.

There are some extra activities that you could complete with your child too, related to each lesson.

These are on a separate PDF on the Year 1 Home Learning Page of the school website.



Characters

- Boy
- Penguin

Problem

Settings

- Boy's house
- South Pole

Build Up

Resolution

Opening

A penguin arrives at the boy's door. He doesn't know where it has come from.

Lost and Found

Ending

The boy and the penguin went home together and lived happily ever after.

Year 1 Weekly Spellings

Practise your spellings using the **LOOK, COVER, SAY, WRITE, CHECK** method. This means **LOOK** at a word, **COVER** it up, **SAY** it to yourself, **WRITE** it, and then **CHECK** it to see how you did.

This week's spellings	Monday	Tuesday	Wednesday	Thursday
1) pie				
2) night				
3) kind				
4) ties				
5) tiger				
6) flies				
7) cried				
8) find				
9) shine				
10) light				



Key

- colours show countries
- country names are labelled like this
- capital cities
- other important cities

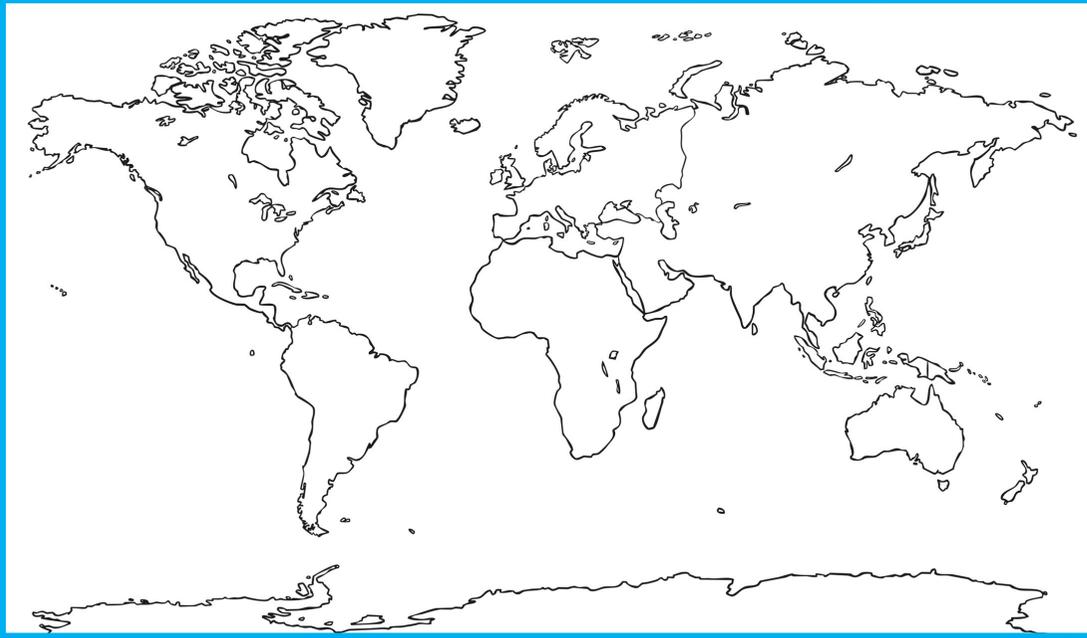
Compare

Look at the size of the British Isles compared to Asia

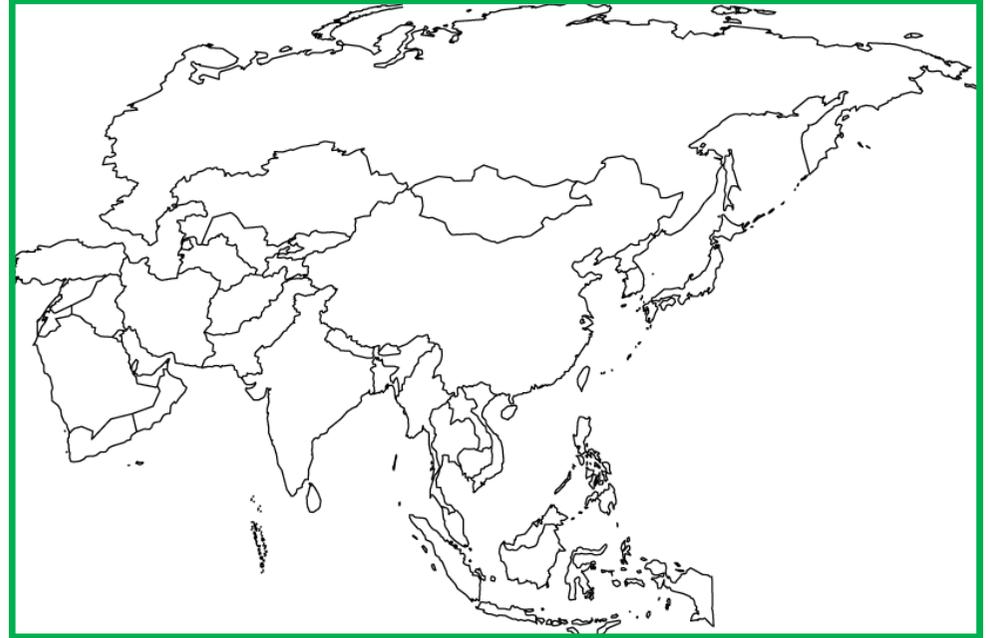


Be sure to use a map or atlas to help you with this!

Colour in the continent that India is in.



Where is India on this map?



India is in the continent of _____

Its borders touch _____

Its coastlines touch _____