



HOME LEARNING: HAZEL CLASS

Summer Week 2: Up, Up and Away!



Maths Tasks

- Daily [numbots](#).
- Daily [TTRockstars](#).
- Play 'Number Bond Ping Pong'
Player A says a number to 10 or 20 while throwing a ball. Player B 'throws' back the number ball and says the number bond
E.g. Number bond to 10: Player A, "4", Player B, "6". Keep going until you 'miss a ball' and make a mistake, then swap over!
- Time - [Purple Mash](#) activities
Whole hours in order, whole hours mixed and half past.
- Make a clock outside with chalk, post-it notes or numbered stones. Use sticks or spades as the hour and minute hands.



Get an adult to call out a time and use the "hands" to show them what it looks like on a clock. You can also get an adult to show a time on the clock and you need to say the time. In Y2 we need to know o'clock, quarter past, half past and quarter to.
Can you tell the time to the nearest 5 minutes as an extra challenge?

- Telling the time worksheets can be found on [Twinkl](#). Use the offer code CVDTWINKLHELPS to access for free.

Reading Tasks

- Share books daily and ask and answer questions. Include a variety of fiction, non-fiction and poetry.
- Find out all about the Wright Brothers by reading this [non-fiction text](#). You may want to share the reading with an adult.
- Watch the video '[Once in a lifetime](#)'. Pause the video at key moments and explain what is happening and how the characters are feeling. Can you predict what might happen next?
- Complete the book review 2do on [Purple Mash](#) for a book you have enjoyed this week. Do you have any books about flight you could review?
- Read along to [The Grouchy Ladybug](#) by Eric Carle.



- Make your own grouchy ladybug and retell the story. Listen carefully to the different times the ladybug meets other creatures. Can you show these times on your outdoor clock?

Daily Phonics/Spelling Tasks

- Complete the spelling quiz on [PurpleMash](#) - The /aɪ/ sound spelt - y at the end of words.
- Complete the [spelling frame](#) game for rule 10 to consolidate learning of the /aɪ/ sound spelt - y
- This week's spellings are:
 - ladies
 - aunties
 - pennies
 - hobbies
 - enemies
 - families
 - countries
 - discoveries
 - berries
 - parties
- These words end with a 'y' when they are singular, but when there is more than one we drop the 'y' and add 'ies' e.g. party > parties. At the end of the week get an adult to test you on these spellings.

Writing Tasks

- Write the next part of the story for 'Once in a lifetime'. You can introduce new characters if you want. Where do they go? What do they do? Does something exciting/unexpected/dangerous happen? Complete your story on paper or the story 2do on [PurpleMash](#). Remember to use full sentences with capital letters, full stops and conjunctions (and, but, or, so, because, when, if that...)
- Add 5-10 facts about the Wright Brothers to complete the webpage 2do on [PurpleMash](#). Complete the 'Did you know?' section and the place and years they were born.
- Complete the 'Rainy Day' activity on [PurpleMash](#). Choose the correct conjunction to join the sentences.
- [This](#) is the handwriting scheme we follow at school. Continue with weekly handwriting practice. In Y2 we are learning how to join our letters.

Keep Active!

- Complete as many [60 second physical challenges](#) as you can across the week with the Youth Sports Trust. You can even print their challenge activity tracking sheet!
- How many times can you go up and down the stairs in a day? Keep a tally and add up your total at the end of the week.
- Join in with [Joe Wicks](#) every morning at 9am for #PEwithJOE

Mindfulness

- Turn an empty jar into your 'Positivity Jar' and fill it with lots of [positive affirmation](#) papers. Choose one (without peeking!) each morning and say it out loud to yourself.



- Create a handprint rainbow. The sensation of painting your hand can be cool and calming.



Learning Project

(Various activities covering the wider curriculum to be completed over the week)

Science - Create a simple paper aeroplane. Fly it and measure how far it goes. Now get creative and change the shape and size of the wings to see if you can make an even better plane. You will be working scientifically by doing a comparative test. Look at these [examples](#) to get you started...

Art - Look at the beautiful quilts made by artist [Alicia Merrett](#). She creates art by showing bird's eye views of towns and countryside. Create your own piece of art in this style using scraps of paper or fabric and glue. You can also have a go doing this on [PurpleMash](#).

D.T. - Create a junk model of an aeroplane of your choice. Send it to the [Yorkshire Air Museum](#) as part of their 'Wing Wednesday Junk Model' challenge. They upload pictures of the best models to their twitter page!

Geography - Explore using [Google Earth](#). Find the following places and see what they look like from the sky (bird's eye view):

- Church Fenton airfield
- Dayton, Ohio (where the Wright Brothers were born)
- Kill Devil Hills, Kitty Hawk, North Carolina (location of their first flight)
- London Heathrow Airport (UK's largest airport)

History - Watch Dick and Dom's episode of [Absolute Genius about the Wright Brothers](#). Use some of the information to help you with the facts for your webpage. (Also available on BBC iPlayer).

R.E. - Complete the Easter Story [word search](#).

Computing - [Code the rocket](#) (select the space background) to visit each planet. Make one long piece of code so when you press play it visits each planet without you doing anything! Press play on the [example](#) to see how this can be done.

-- Please let us know your feedback on the home learning by sending an email to:
admin@kf.starmat.uk.

You can upload pictures of home learning to your child's personal work folder on Purple Mash or email them to the above address. We love to see what you are all doing at home!

Remember to check the 'Hazel Home Learning Suggestions'
for plenty of other ideas to keep you busy! --