

Pluto Home Learning Grid w/b Monday 25th May
Big Question: Who am I? Who do I want to be?

The Best Job in the World

https://www.youtube.com/watch?v=vx23RX_uc7Y

Watch this video and discuss with someone at home. Which job would you choose to view on the Life List? Was a day in the life of a firefighter or a trawler work as Elli had imagined? Why do you think Elli thought an author was the best job in the world?



Think of a job that you might like to do when you are older. (Don't worry you can always change your mind!) Write a letter to your future employer. Tell them why you would like to do this job, what excellent skills and personal qualities you have and why you would make a wonderful employee.

Remember your capital letters, full stops and finger spaces.

Magic 'e'

Read these words to a grown-up:

Tam mat hat tap
mad can cap plan
man pan bar star
scrap

Ask a grown-up to help you read the words when they have magic e on the end.

tame mate hate tape
made cane cape plane
mane pane bare stare
scrape

The magic e makes the A says its grown-up name A.

Write the two lists of words beside each other in your jotter. Read the words in the first list and the new word beside it. Click the link to learn some more a_e words.

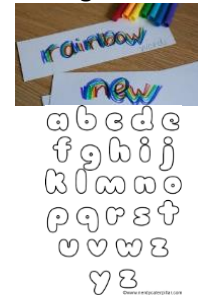
<https://www.youtube.com/watch?v=f0aCGmNNI-s>

Common Words

take gave cold don't

Ask a grown-up to help you to read these words.

Write the words in your jotter. Write them in rainbow writing. Write them in bubble writing.



Write 4 super sentences using one of the words in each sentence.

Can you use joining words (such as and, but, because) to make your sentences longer?

Remember your finger spaces, capital letters and full stops.

Can you spell the words to a grown-up without peeking at them?

Handwriting

These are called 'Zig-zag Monster Letters'.

The **Zig-zag monster** letter family (z, x, v, w, y and k) is made up of diagonal writing movements.



Copy each letter in your jotter 5 times.

Remember to use finger spaces and to position each letter correctly on the line.

Remember to write these letters correctly in all your jotter work.

Addition Strategies – largest number first.

You are going to add two numbers. Remember to put the bigger number in your head then 'count on'. Watch the clip to see how El Nombre adds $15 + 6 = \underline{\quad}$

<https://www.bbc.co.uk/bitesize/clips/zr26sbk>

Write the numbers 0 to 9 on pieces of paper. Write the numbers 10 to 20 on pieces of paper. To make your sum choose a number from each pile. Write the adding sum in your jotter.

(If you are writing on squared paper remember to write 2-digit numbers in two boxes.)

If this is easy try again with some bigger numbers!

Subtraction - Practise 'counting back' or 'counting on' to calculate your answers.

Click the link below. Choose the minus operation. Begin 'within 10' then move on to 'within 20'. Try to beat your own score.

<https://www.topmarks.co.uk/mathsgames/mental-maths-train>

Write the numbers 0 to 9 on pieces of paper. Write the numbers 10 to 20 on pieces of paper. Choose a number from each pile.

Remember when subtracting we need to begin with the larger number.

Write the subtraction calculation in your jotter.

You can use your fingers or objects (such as clothes pegs, Lego bricks, raisins, toy cars) to help you.

(If you are writing on squared paper remember to write 2-digit numbers in two boxes.)

Telling the Time



Often when you have a job you need to be able to tell the time!

Some clocks are digital, and some are analogue (a clock with hands). Look at the clocks in your house- which kind are they?

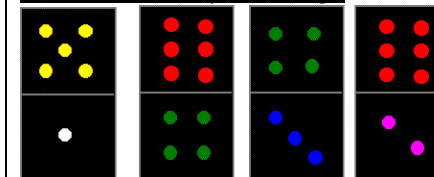
Look out for o'clock times on your clocks.

<https://www.youtube.com/watch?v=E1xaxnagTo>

Draw a timetable showing the times that you get up, eat lunch, eat tea, go to bed etc. Draw pictures to illustrate your timetable.

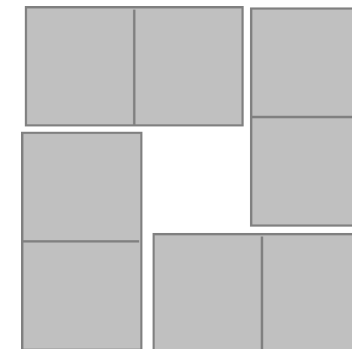


4 Domino Family Challenge



For lots of jobs you need to work as part of a team to solve problems.

Use these four dominoes to make a square that has the same number of dots on each side.



We would love to see pictures of your completed square but please also tell us what you do to try and solve the challenge.

Transferrable Skills - Ready for future careers

Collaboration: Work as part of a team to help at home. Help to prepare a meal, tidy up, put away shopping or sort out washing.

Creativity: Watch CBBC "How to Be Epic @ Home" to develop new skills such as cooking, dancing, beatboxing and magic. (Link below)

Critical Thinking / Problem Solving

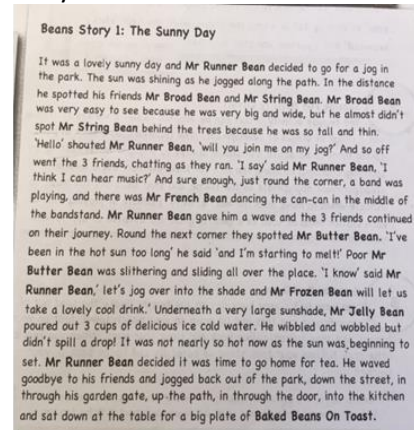
Play noughts and crosses with someone/ or connect four if you have it at home. Communication

Choose an activity from the Lego Six Bricks guide.

Sit back to back, you and your partner have the same Lego bricks. One person builds a model and describes to their partner how to make the same model. Being back to back, encourages descriptive language, team building and thinking about others.

Mr Bean activity story

Ask a grown-up to read the Mr Bean story.



Every time you hear a Mr Bean do the actions as shown below.

- Mr French Bean –oolala!
- Mr Runner Bean –jog on the spot
- Mr Broad Bean – stretch out in a star shape
- Mr Mean Bean – stamp on the spot Mr
- Chilli Bean – shiver and shake Mr
- Jumping Bean – Jump up and down Black
- Eyed Beans – cover one eye and hop Mr
- Butter Bean – slide along the floor Mr
- Jelly Bean – wobble and wobble Mr
- Microwave Bean – turn and ping on the spot
- Mr Frozen Bean –freeze Baked
- beans on toast – curl up in a small round ball

Can you make up your own Mr Bean story?

Plan your route



For lots of jobs you need to solve problems and plan routes.

Find as many socks and gloves in your house as possible or use paper to cut out feet and hands. Lay them out in a pattern across your garden or floor. Make the pattern long and only 3-4 feet or hands wide.

Start off stepping on just the feet, can you stay balanced as you travel from one side to the other? Land accurately on the socks and gloves. Use your feet and hands to travel – feet on the socks and hands on the gloves. Stay balanced with 4 points of contact, just move one body part at once and keep 3 anchor points. Remove some socks and gloves so you have to stretch further. Time yourself to move accurately along or put some obstacles in the way such as pillows.

Outdoor Challenge

Be an artist! Make a picture outside. You could use natural things that you find outside, you could take crayons, pens or paints outside to illustrate something that you see or you could take a photograph of something that you like. Perhaps you could share your artwork on our P2 Facebook page.



Be a scientist!

When we were at school, we had great fun in our Science Weeks. Be a scientist and try one of these experiments at home.

The Pepper and Soap Experiment

<https://www.bbc.co.uk/cbeebies/watch/germs-experiment>

Skittles Rainbow Science Experiment

Transform sweets into a rainbow by the power of dissolving.

- Skittles or other bright sweets
- Water
- White bowl or plate

Arrange the sweets inside the bowl or plate.

Pour a little warm water into the centre of the bowl.

Watch as the colour slowly spreads out from the skittles toward the centre of the bowl.

Shake up the bowl and watch the colours mix.

Leave them alone for a few more minutes, and the colours start to separate again.



Digital Literacy - World of Work



Dance Mat typing

<https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr>

Sharpen your skills with Dance Mat typing.

Use the skills that you have learnt to type your magic e words and/or your common words.

Jobs at school

Can you name and draw people who do different jobs at Edenside? What equipment do they need to help them do their job? What personal qualities do they need to help them be successful at their job?



Dream Job



Make a space at home where you can 'play' at doing a job you might like. Get some help to make signs that show others what the job is, what tools you need, maybe even the opening hours!

Whole School Challenge

Share your dream job with us! You could take a photograph or video of you acting out the job, draw a picture, create a job advert or write yourself a contract. We can't wait to get a glimpse of your futures!

Useful Links

<p>Mathematics</p> <p>Number bond lessons - https://whiterosemaths.com/homelearning/year-1/ Scroll down to Summer Term Week 4 (w/c 11th May) Lessons 1 and 2</p> <p>Telling the Time – o'clock - https://www.youtube.com/watch?v=5TA5z_DE204</p>	<p>Literacy</p> <p>Occupation alphabet- https://www.youtube.com/watch?v=r6Oxqvd5qUw</p> <p>Lego Challenges - https://www.legofoundation.com/media/1070/sixbricks_ok_print.pdf</p>
<p>Health and Wellbeing and PE</p> <p>How to be Epic at Home - https://www.bbc.co.uk/iplayer/episodes/m000jb4p/how-to-be-epic-home</p>	<p>Topic</p> <p>https://www.youtube.com/watch?v=RUUp841pZrs - what do you want to be when you grow up</p> <p>https://www.youtube.com/watch?v=0tzm4wLnZNA - Imagine That Hairdresser</p> <p>https://www.youtube.com/watch?v=CJzD7yVzY6w Imagine That Teacher</p> <p>https://www.youtube.com/watch?v=5-yYOpgmmp8 Imagine That Meteorologist</p> <p>https://www.youtube.com/watch?v=zZjo-l1FrdU Imagine That Pilot</p>