## Phonics We are learning to use the sounds we

 know to help us to spell new/unfamiliar words.-This week we will be revising the sounds we have learned over the last few weeks.
-What new sounds can you remember learning?
-We have learned, 'ay', 'ea' and 'ow'. - Watch and join in with the 2 lesson introduction videos on our Facebook page. -Complete as many of the tasks below as you can using the sheets attached at the bottom of this document.

- ea/ay/ow-word search
- ay/ea/ow - draw and write worksheet
- 'Get in Shape' - 'ow' worksheet


## Extension:

-Can you find 3 or more things in your house/garden that have the ay/ea/ow sound in them?

- If you would like to, you can share these on our FB page or email them to the school.


## Common Words We are learning to spell the most commonly used words correctly.

-This week we will be revising the common words we have learned over the last few weeks.
-Using the 'Common Words' sheet
(attached), try to read as many words as you can.
*It is fine to sound these words out to begin with but keep practising until you recognise them instantly.

- Now cut up your words and place them all face down on a table. Turn one over at a time and try to read each word. Make a pile of the ones you know and a pile of the ones you are finding tricky. Focus only on the ones in your 'tricky' pile from now on. -How many of these words can you find in your books at home? Spend 15 minutes 'word hunting' and tick off and write all the words you can find (use a magnifying glass if you have one).
-What word did you find the most often? Extension
-Copy each word onto a post-it note and ask someone at home to hide them. How many words can you find and read?

Reading 3
We are learning to use knowledge of sounds, letters, patterns and common words to read unfamiliar texts.
-To find out more about firefighters, click on the following link to 'read along' with the story, 'Firefighter':
http://teacher.scholastic.com/commclub/firefig hter/index.htm
-Firstly, click on each listen button and try to follow the story all the way through.
-Next, try to join in with reading each page (you can pause the story at any point to give yourself more time to sound out tricky words).
Below are some reading strategies you can use to help you:

- Look at the pictures for clues
- Look at the beginning sound
- Look at the final sound
- Break the word into sounds and blend them together (e.g. c-r-ow)
- Break the word into syllables (clap it)
- Look at the shape of the word

*every child is learning to read at their own pace so it is absolutely fine to help your child to sound out any words they are finding tricky and encourage them to listen to the story again. You can also take turns to read until they build up their confidence (you read a page, then they read a page).
-How many common words did you spot? Write down 10 or more that you found.
Extension
Have a go at reading this story:
'Oh No, George!':
https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/oh-no-george/
*Remember to use the reading strategies above to help you.

Writing
4

We are learning to create and write our own sentences.

- Find your dice and see if you can quickly recall all numbers by looking at the dots.
- You have been making silly sentences before, can you remember any? Which character did you use? (WHO) Which setting? (WHERE)
- This week we are going to write serious sentences which are to do with our safety.
-We are going to use a problem to create a sentence. (WHAT)
-Look at the writing sheet (attached) and read the instructions at the bottom of the page.

Success Criteria: I can ...

- Use different sentence starters
- Use 'and' or 'but'
- Put a capital letter at the start of each sentence (and for any names)
- Put a full stop at the end of each sentence
- Read back my own writing
- Now roll your dice and enjoy writing!
- Can you read back your work and give yourself two green and one pink tick using the list above (GREEN for GO, PINK for STOP AND THINK).


## Numeracy Assessment

I can count in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s
-Attached to this grid is a short Numeracy assessment based on recent learning.
-I would really appreciate it if you could ensure that your child completes this assessment.
-I need to be able to see what your child can do so please minimise your support (for this task only).
-You will need to read the questions for your child but the Numeracy should be done by them as much as possible.
-If your child is struggling with the assessment, please simply ask them to do the parts that they can.
-If you would like to help your child to complete the assessment, this is fine but please indicate the level of support given using the 0-5 scale at the bottom of the assessment sheet.
-To keep this confidential, please email a photo of the completed assessment with your child's name on it to the school by Thursday afternoon (if possible). The school email address is: edensideps@scotborders.gov.uk
-Please make the subject of your email, 'Mrs Whittaker 's Maths'. Thank you in advance for your support with this. The assessment results will inform future planning and next steps.

## Numeracy

We are learning to count backwards in 5 s and 10 s .
-We learn to count backwards
because it helps us to subtract and divide.
-Please sing the songs below to help you with counting backwards in 5s and 10s.
-If you re-visit the songs throughout the week it will really help you to remember

- Try to sing a song each day.


## Counting backwards in 5s:

https://www.youtube.com/watch?v=Zv incygOpHo

## Counting backwards in 10s:

https://www.youtube.com/watch?v=7s tos HbZZZg
-Complete the worksheet (attached).


## Extension

-Can you count back from 100 in 5s? -Can you count back from 150 in 10s?

Numeracy
We are learning to use different strategies to help us to multiply.

- Watch and listen carefully to the
'Multiplication Strategies' video on our FB page.
-Now use the grid (attached) to solve the following 3 problems:
- $2 \times 10=$ ?
- $3 \times 5=$ ?
- $3 \times 2=$ ?
*You can either print the grid 3 times, get copies from the school or use one grid and rub out your pencil and re-use the grid.



## Maths

8
We are learning to use a variety of coin combinations to pay for items and give change.

- Watch the video by Miss Paterson about giving change:
https://vimeo.com/user133025286/downlo ad/509242148/2b548665c5
-Can you become a shopkeeper? For this game, you need some coins: $1 p, 2 p, 5 p, 10 p$ and 20p. If you don't have any you can draw the coins or make cards.
-Find some items that you are going to sell to people in your house and label how much each item costs, up to 20p. Ask people in your home or pretend some of your toys are buying them, e.g. Barbies and teddies, and work out if they are to get any change and if so, how much?
e.g. $20 p-5 p=15 p$
-If you need a helping hand with recognising which coin is which, click on the link below:
https://www.youtube.com/watch?v=dFzAU 3u06Ps
*a 0-30 numberline it attached to help you to work out how much change each customer should get.


## Extension

Can you try using bigger numbers up to 30p? e.g. $30 p-25 p=5 p$
H\&WB
We are learning about fire safety.

Do you remember what you learned about electricity last week?

Watch this video
https://www.youtube.com/watch?v=UGnW
8yQBeNO\&t=362s in which fireman Sam tells us about fire hazards in the home and what to look out for.

- After watching the video discuss with an adult the following questions:
- How can plugs and sockets be dangerous?
- How can you make them safe?
- How can pots on the stove be dangerous?
- How can you make them safe?
- How can a hot pan be dangerous?
- How can you make it safe?
- How can candles be dangerous?
- What should you do to be safe?
-With an adult read and discuss the worksheet about Fantastic Firefighters and try to answer the questions.


9
H\&WB
We are learning what to do in case of a fire.

- At school we have practised the fire drill. Do you remember who is standing in front and behind you in the alphabetical line up?
-When we all practise fire safety, it is unlikely there will be a fire. However, like at school, it is important that we know what to do in case we see a fire.
- Watch this video of a boy who calls the Emergency Services because there is a fire in his kitchen.
- Can you hear the fire alarm going off in the background?
https://www.youtube.com/watch?v=fTb_j Cnbutk
-Think back of what you have seen in the video and talk through the following steps on the Calling 999 worksheet.
-Look at the following statements and decide whether you would call 999 for the scenario or not:
- My doll's head has fallen off
- Our smoke alarm is bleeping, and I can smell smoke
- My big sister knocked over a candle and the curtains are on fire
- My paddling pool needs to be filled up
-> Can you think of some
other situations when you would need to phone 999
for the fire brigade?

PE 1
We are learning to manage and control our bodies.

This week's PE learning and challenge from Mr Stobie can be found here:
https://edensidelearners.wordpres s.com/

Just follow the link and find the post for P2, P3 \& P4 - PE Week beginning $8^{\text {th }}$ February - Lesson 1

We are developing our throwing skills.

This week's PE learning and challenge from Mr Stobie can be found here:
https://edensidelearners.wordpres s.com/

Just follow the link and find the post for P2, P3 \& P4 - PE Week beginning $8^{\text {th }}$ February - Lesson 2

Community
We are learning to understand the ways in which people help us in our community.

## All about a Firefighter

Firefighters play a very important part in their communities.


Watch this video where some Firefighters explain what they do as part of their job and demonstrate some of the equipment they use.
https://vimeo.com/508335287/053a09d e72

Talk to an adult about what you saw in the video.

Can you name 3 emergencies the Fire Service might help at?

Can you name 3 pieces of equipment on a Fire Engine?

Can you name 3 pieces of safety clothing a Firefighter wears at an emergency?

## Option 1

Draw a picture of a Firefighter and label the clothes he is wearing. There is a template at the end of the grid for you to use if you'd prefer.

Community
We are learning to assess and manage risk to keep ourselves and others as safe as possible.
Fire is Dangerous
Listen to the story of Frances the Firefly:
https://www.youtube.com/watch?v=9z
OSQBypMal


What do you think about what Frances did? What should she have done? What would you do if your friends asked you to do something dangerous? What should you do if you find matches or a lighter?
Frances has a rhyme she would like you to remember
"Matches, Lighters, never touch, they can hurt you very much"
Could you learn this and teach
someone else in your home?
Design a poster telling people not to play with matches and lighters.

- Make your poster colourful and eye-catching
- Include a short message
- Include a picture

OR
Colour in the picture of Frances the Firefly at the end of this grid.

Community/Drama 1 risk to keep ourselves and others as safe as possible.
We are learning to use Drama to explore real situations, helping us to understand our world.

I am learning to assess and manage risk, to protect myself and others, and to reduce the potential for harm when possible.
Fire can be very dangerous, and it is important that we know what to do if our clothes were to catch fire (although this is extremely unlikely, it is still important to know what to do). Fire gets bigger with more air - so if your clothes were on fire and you started running, that gives the fire more air and the flames would get bigger.

The best thing to do is STOP! Fire also wants to travel upwards, which would be towards your head.

The best thing to do is DROP to the ground.

Finally, the best way to put the fire out is to tuck your arms in and ROLL over lots of times.

Put those three things together and you have - STOP, DROP and ROLL!

Community/Art and Design
16
We are learning to choose appropriate materials to solve a design problem.
We are learning to choose a variety of colours and shapes to create a scene related to our topic.
Option 1
Can you make a junk model of a Fire Engine?


Think about what you saw in the video (box 13 )- what special features does a fire engine need to have? How can you make these from junk you have in your house?
Option 2
Fire is very, very hot. What colours do you think of when you think of fire? 1) create a background of fire using paint, crayons, felts, coloured paper etc...
2) cut out a silhouette of a building from black paper or draw a building and colour it in black.
3) stick the silhouette onto your fire background



Your teacher(s) will be available during the following times for a 'live' discussion:
Tuesdays and Thursdays: 10am - 10.30am (Mrs Whittaker)
Mondays: 6pm-6.30pm (Mrs Whittaker)
Wednesdays: $1.45 \mathrm{pm}-2.15 \mathrm{pm}$ (Mrs Ballantyne)
Fridays: $1.30 \mathrm{pm}-2 \mathrm{pm}$ (Mrs Whittaker)


мо / Ке / еә

## Get in Shape

Fit the word into the right shape.



|  | Can you write a safety story using a dice? |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
|  | Character | Setting | Problem |  |  |  |  |
|  | Matches left on side and |  |  |  |  |  |  |
| child plays with them |  |  |  |  |  |  |  |




My 0 to 30 number line


## Fantastic Firefighters

## What Do Firefighters Do?

Firefighters are people who are part of the emergency services. They spend lots of time making sure buildings are safe. Firefighters put out fires and rescue people. Sometimes they are even needed to help rescue animals!


## A Firefighter's Uniform

Firefighters wear a long jacket and thick trousers when they are fighting fires, to protect them from the heat. They are made from special material that stops the fire from getting through. A firefighter's uniform has reflective strips on it so that they can be seen in the dark and smoke. They also wear rubber boots, thick gloves and a helmet.

A firefighter's job can be dangerous and it is important that they work well as part of a team. They need to be fit and strong. They also need to be kind and good at making people feel calm.



## A Fire Engine

Fire engines are large trucks that carry lots of equipment to help firefighters rescue people and put fires out. Up to six firefighters can ride in one fire engine.

## Sirens and blue flashing lights

These are used to let people know that the fire engine is travelling to an emergency.


Lots of different tools are stored on the fire engine. Some are used to help rescue people in road traffic accidents.

## Breathing apparatus

Firefighters need to wear masks attached to oxygen cylinders to help them breathe when working in smoke.

3. What is it important to do as a firefighter? Tick one.
work by themselves
make friends
work together as a team
4. Draw a line to complete the sentences.
2. Write one thing that firefighters do.
sıaddozs antf $\bigcirc$

firefighters

1. What are people called who put out fires? Tick one.
0
0
0
0
0
0
0
0
Fantastic Firefighters

## 

##  <br> The operator will then ask what is on fire. Tell them what <br> remember in the future. <br> Once you've told the operator that there's a fire emergency, they will ask for your address/town as they need to know where to come. $\rightarrow$ Do you know your home address? Practise so you will <br> ( <br> on

2) When you phone 999, the operator will ask you which service you
require as this is the number you call for all emergency services.
In this case you would tell them there's a fire.
$\rightarrow$ Can you name all three emergency services? (police, fire
brigade and ambulance)

When there is a fire emergency, you phone 999.
666 万u


