You do not need to print off any of the challenges. You can complete them on a piece of paper and take a picture of your work to upload to your child's SeeSaw

| English |
| :--- |
| Fantastic Beasts and where to Find Them. |

This week, your tasks are designed to spread a little magic by persuading more people to have a Fantastic Beast as a pet!

Activity 1: If you are trying to persuade someone you will need to use quality conjunctions to give information.
Think of 3 different reasons why
Fantastic Beasts will make good pets.

- Use the conjunctions provided to write persuasive sentences you can use in the other activities.


## Activity 2: Poster

## Why Fantastic Beasts make Great Pets?

Can you design an advertising poster that could be displayed in a pet shop or vets to persuade people to have a Fantastic Beast as a pet?

- Use the example and the success criteria to help you.


## Activity 3:

Could you imagine having a Fantastic Beast as a school pet? It would be brilliant! Perhaps we could have a Phoenix living in the library or a dragon guarding the gates.

Can you write a letter to Mrs Collis, persuading her to let us adopt a Fantastic Beast to have as a school pet?

- Use the example text to help you structure your letter.

| Spelling |
| :---: |
| The Prefix |
| in, il, im, ir |

A prefix is a group of letters that is added to the beginning of a word to change its meaning.

All these prefixes mean not or the opposite of. Which one you use depends on the first letter of the root word.

Can you add the correct prefix to each word to change the meaning to 'not' or 'the opposite of'?

Extension: Can you use each new word in a sentence.
account.

## Fractions - Adding and

 Subtracting Fractions and Fractions of amountsActivity 1: Adding Fractions
a) Complete the equations
b) True or False and Part whole models
c) Complete the Magic Square

Activity 2: Subtracting Fractions
a) Complete the calculations
b) Word Problems
c) Adding and subtracting fractions to complete the pyramids

Activity 3: Fractions of amounts
a) Fractions of a quantity
b) Fractions of an amount

Remember: In order to find any fraction of an amount, you must first divide in equal parts (Denominator)

| Wider Curriculum |
| :--- |
| Music |
| Have a listen to this music. |
| You may recognise it. It is the |
| Harry Potter Theme Tune |
| https://www.youtube.com/wat |
| ch?v=Htaj3o3JD8I |

Music is a way to trigger memories or feelings. How does the music make you feel?

Can you create a word cloud with nouns, adjectives, adverbs and verbs to describe the atmosphere of the music?


Hint: you could use coloured
pens to create your word
cloud or create one on a computer device.

Learning about Fantastic
Beasts has been so much
fun. If you wanted to
learn more about different beasts, you could search for information on the internet.

Before completing any information searches on the internet, it is important to remind yourself how to do this safely because you might come across something that is not appropriate for you to see.
https://www.childnet.com/r esources/the-adventures-of-kara-winston-and-the-smart-crew/watch-fullmovie

Watch this video to remind yourself of the SMART rules for staying safe online.

## Should Fantatsic Beasts be kept as pets?

| Reasons NOT to keep a <br> Fantastic Beast as a pet | Reasons TO to keep a Fantastic <br> Beast as a pet |
| :---: | :---: |
| they are dangerous | can be trained to be safe |
| they are rare - kept wild | new beasts might be bred |
| they might spread disease | domestic pets (cats and dogs) <br> can spread disease |
| magical beasts could cause a <br> catastrophe | magic could be helpful in the <br> community |
| hard to feed | they are unique |
|  |  |
|  |  |

## Subordinating Conjunctions <br> Join a dependent clause to a independent clause = Complex Sentence

| although <br> as <br> after | wherever <br> whenever <br> when <br> whereas <br> which | if <br> in case <br> in order that | though <br> till <br> that |
| :--- | :--- | :--- | :--- |
| even though <br> even if | before <br> because | until <br> unless | since |

Can you use these subordinating conjunctions to write some persuasive sentences to explain why Fantastic Beasts would make amazing pets?
E.g.

Even though they breathe fire a dragon would make an amazing pet because they can breathe fire to warm us all up on a winter's day.

Some people think that unicorns could be dangerous pets whereas Fantastic Beast experts know they are kind and caring.

| Features of a Persuasive Poster |
| :---: |
| BOLD opening - ask a question |
| strong emotion words |
| exaggeration |
| expert opinion |
| conjunctions to explain |
| exclamations |

Here is a poster, it's trying
to persuade people to adopt a dragon.

Can you design a poster to persuade people to have a different fantastic beast as a pet?



Writing
@ Formal Letter


## The in, im, il and ir prefixes

This group of prefixes all mean not or the opposite of.
The prefix that is used depends on the first letter of the root word (original word).

Here are the golden rules for using this group of prefixes.

| Prefix | Use it when | Example |
| :---: | :---: | :---: |
| ir | The roots words begins with 'r'. | irreversible |
| im | The root word begins with ' $m$ ' or 'p.' | immature impossible |
| il | The root word begins with 'T. | illegal |
| in | The root word begins with any other letter. | incapable inefficient inadequate |

## …

Using the in, im, il and ir prefixes correctly
Can you add the correct prefix to each word, changing the meaning to 'not' or 'the opposite of'? resistible
expensive $\qquad$
offensive $\qquad$
literate $\qquad$
mature $\qquad$
Can you write a sentence using each of these words?
repairable $\qquad$
proper $\qquad$
distinct $\qquad$
logical


Have you noticed how the denominator always stays the same when adding fractions?



1. Complete the magic square below.


Each row and column must add up to the same total.


Subtracting fractions is just as straight forward as adding them.

If have nine elevenths and I take away three elevenths, I am left with six elevenths.

Remember, the denominator doesn't
change.



Each pair of blocks totals the block above them. Use addition and subtraction to fill in the missing fractions and complete the steps.





5a. This is $\frac{1}{4}$ of a bag of applles.


How many apples are in the whole bag? TH
da. Find $\frac{1}{3}$ of 12 by circling equal


Fa. Fill in the gaps to show the colculation this bor model represenits

| (1) (1) | (1) | (1) | (1) |
| :---: | :---: | :---: | :---: | :---: |
| 10$)$ | 10 | 10 | 10 |

$$
\frac{1}{\square} \operatorname{cof} 55=\square
$$

Tb. Fill in the gaps fio show the calcullation this bar modell represents.


3a. Draw counters to complete the bar model to solve the calculation.

$$
\frac{3}{5} \text { of } 15
$$



7a. Draw counters to complete the bar model to solve the calculation.

$$
\frac{4}{5} \text { of } 30
$$



4a. Use the bar model below to calculate the following fractions.

A. $\frac{2}{10}$ of 50
B. $\frac{6}{10}$ of 50
C. $\frac{9}{10}$ of 50

3b. Draw counters to complete the bar model to solve the calculation.

$$
\frac{2}{3} \text { of } 12
$$



7b. Draw counters to complete the bar model to solve the calculation.

$$
\frac{7}{10} \text { of } 60
$$



4b. Use the bar model below to calculate the following fractions.

A. $\frac{2}{5}$ of 20
B. $\frac{3}{5}$ of 20
C. $\frac{4}{5}$ of 20

