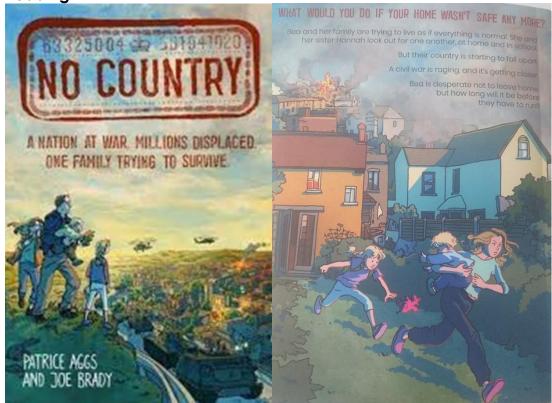


Hub B Year 6 Home Learning

Week beg 10th May 2021

Reading -



Lesson 1 Predicting

Use the predictions stems to make predictions about 'No Country' from the front cover and blurb.

I wonder if... I predict... I think that... I bet that... I bet that... I imagine... I think _____ will happen I think I will learn I think it will be set out like _____



The next part will be about...

Lesson 2 - Predicting

Use the predictions stems to make predictions about 'No Country' from extracts attached.

| I wonder if |
|---------------------------------|
| I predict… |
| I think that |
| I bet that |
| I imagine |
| I think will happen |
| I think I will learn |
| I think it will be set out like |
| The next part will be about |

Lesson 3 - Summarising

Use the summarising stems to make summaries about pgs 56-59

The key idea is...

The most important ideas are _____ and I know that because...

This part is about...

The headline would be...

In ten words...

The main theme is...

Lesson 4 - Summarising

Use the Summarising stems to make summaries about the extracts you have.

Big Picture



<u>Retrieval</u>

pgs 16-17

1. Where is mum when she first speaks on the video call?

2. How many people are staying in the home with mum?

Read pgs 20-21

3. Where does Dom think his mum lives?

4. What is the name of the newspaper dad is reading?

Clarifying

1. What do you think Hannah means when she calls her sister a 'dingle' on pg 18?

Inference

- 1. Why do you think the authors chose the newspaper title 'Daily Truth'?
- 2. Look at pg 55 Why do you think the woman speaking will not allow any questions?

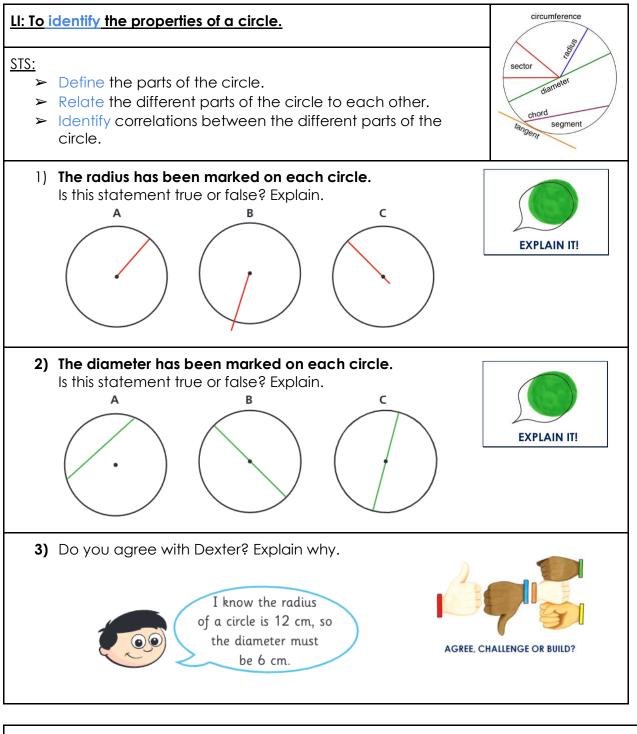
Making Connections

1. Make a connection with 'No Ballet Shoes in Syria' using the sentence stem 'This is similar to ... because ...'

Maths: Circles/Pie Charts



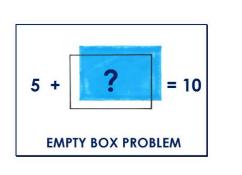
Lesson 1:



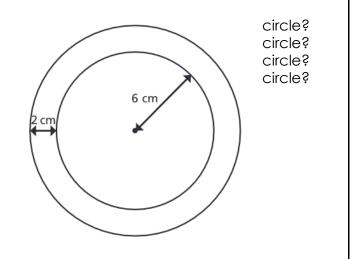
4) Complete the table.



| Radius | Diameter |
|--------|----------|
| 4 cm | |
| | 12 m |
| | 9 mm |
| 3.5 km | |
| | 12.6 cm |



- 5) The two circles have the same centre.
 - a) What is the radius of the inner
 - b) What is the diameter of the inner
 - c) What is the radius of the outer
 - d) What is the diameter of the outer

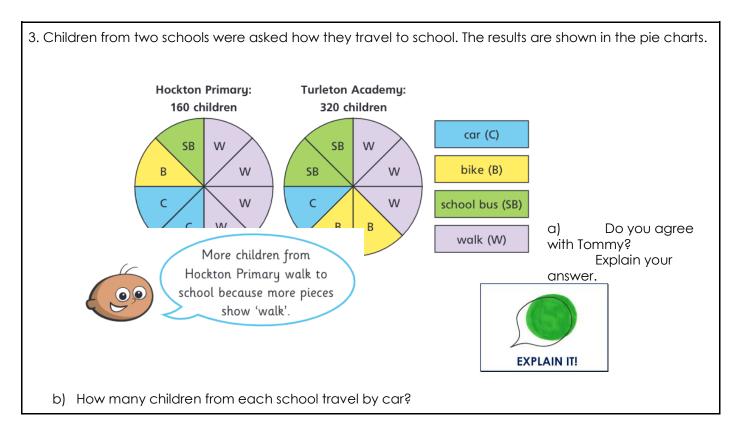


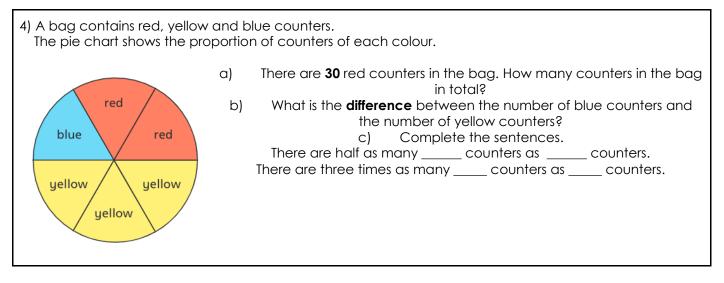


Lesson 2:

| LI: To read and interpret statistics. Context: Pie Charts STS: > Examine the pie chart and > Divide the total by the among > Multiple by the number of s > Check your answer makes | ount of segments in the pie chart egments | 9% 0.3% Higher Control of the second |
|---|---|---|
| The pie chart shows the fav. a) How many children chose bananas? b) How many children chose apples? c) What fraction of children chose orange? d) What fraction of children chose grapes? | rourite fruit of 48 children. | banana (B) apple (A) grapes (G) orange (O) |
| 2. A survey asked 1200 people The results are shown in the pier 2 2 3 3 3 1 3 3 1 4 3 3 | a) How many people their h b) How many peop televisions in 2 c) What fraction of p three television | heir home. have two televisions in home? le have more than two their home? beople have fewer than s in their home? n the simplest form. |







Lesson 3:

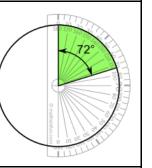
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<u>L.I: to construct and represent data.</u> <u>Context: Pie Charts</u>

<u>STS:</u>

- ➤ Read the information carefully
- ➤ Calculate the percentage of each segment
- > Draw the percentage using a protractor
- ➤ Check the pie chart total = 360 degrees



- 1) Year 6 children were asked which sport they like best. The table shows the results.
 - a) Complete the table to show the number of degrees in each section of the pie chart.

| Sport | Number of children | Number of degrees |
|----------|--------------------|-------------------|
| Tennis | 7 | 7 × 10 = 70° |
| Netball | 8 | |
| Football | 12 | |
| Hockey | 5 | |
| Rugby | 4 | |
| Total | 36 | 36 × 10 = 360° |

b) Draw a pie chart to represent the data. Clearly label your pie chart.

2) A garage recorded the different types of car they worked on in one day. The results are shown in the table.



a) Complete the table.

| Fuel type | Frequency | Number of degrees | |
|--------------------|-----------|-------------------|--|
| Diesel | 11 | | |
| Petrol | 20 | | |
| Electric battery | 8 | | |
| Hydrogen fuel cell | 1 | | |
| Total | 40 | 40 × = 360° | |

b) Draw a pie chart to represent the data.

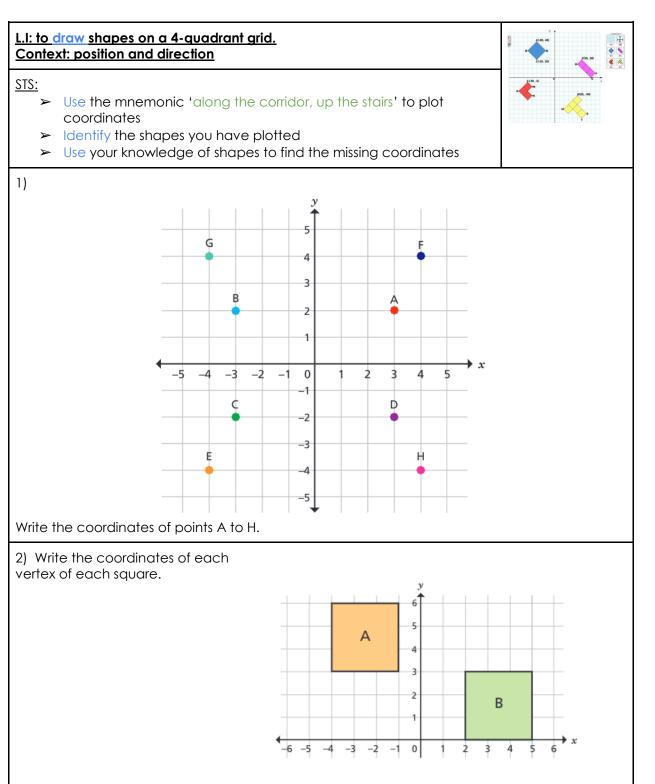
3) The table shows the meal choices of customers at a restaurant one lunchtime.

a) Complete the table.

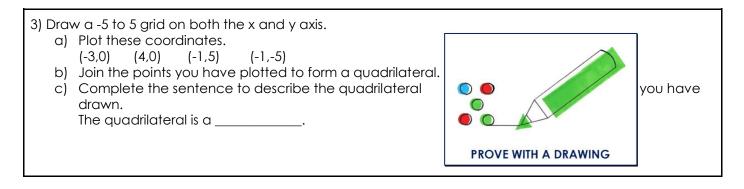
| Meal choice | Frequency | Number of degrees | |
|--|-----------|-------------------|--|
| Meat | 20 | | |
| Fish | | 96° | |
| Vegetarian | 13 | 78° | |
| Vegan | | | |
| Gluten free | 4 | | |
| Total | 60 | 360° | |
| b) Draw a pie chart to represent the data. | | | |

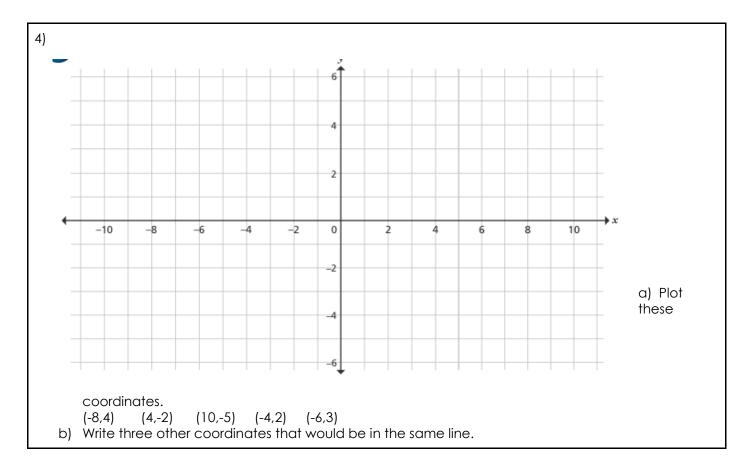
<u>Lesson 4:</u>



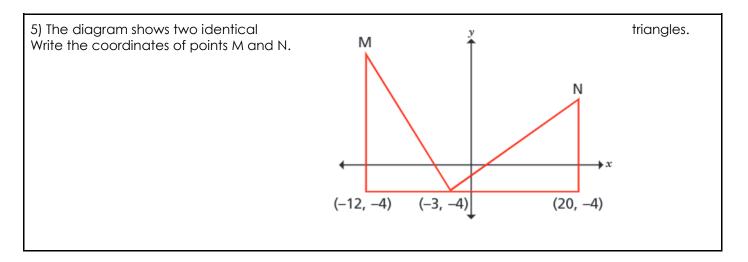












<u>English</u>

| LI: to consider my audience when writing. Context: Persuasive writing. | aya 🔉 |
|---|-------|
| Include a range of sentence openers Vary sentence structures | |
| Maintain an appropriate tone throughout Appeal to the audience | |

| Fill in your this table with key vocabulary you would like to include in your letter. | | | | | |
|---|---|--|--------------------------------------|--------|--|
| | | | | | |
| Sentence starters that y could use. To begin with | | Unctuation chect Do you have a se Do you have a se | entence with a s entence with a c | colon? | |
| I would also like to add Further to this However In summary | Γ | Do you have a range of complex sentences? Do you have rhetorical questions? Do you have sentences with relative clauses? | | | |



LI: to evaluate a piece of writing.

<u>Context: Persuasive letter.</u>

- Read your piece of writing.
- Discuss WWW and EBI.
- Reflect on language used and the effect it will have on the reader.



Which sentence from your piece of writing do you think is the most effective to the reader? Explain why.

The phrase ____ was the most effective in my writing because...

I like the phrase _____. I think it was effective in my writing because it made the reader feel...



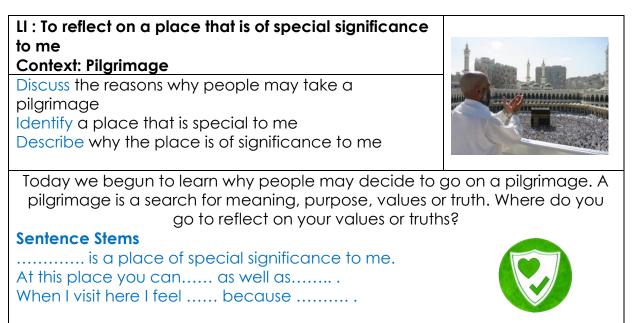
How did you want your reader to feel when they read your writing? Was this effective? Find out and reflect.

I wanted my reader to feel _____ after reading my writing. This was successful because...

I wanted my reader to feel _____ after reading my writing. This was successful because...



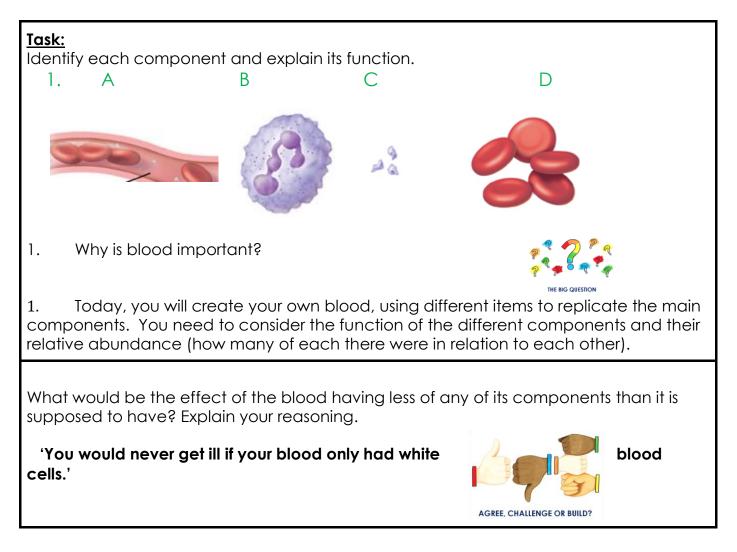
R.E



Science

| <u>LI: to</u> | identify the components of blood. | Harden And | | | | |
|---------------|---|------------|--|--|--|--|
| | Explore how blood is transported around the body Name the main components of the blood. Describe their role in keeping the body healthy Replicate the components of the blood, in their correct proportion, using sweets or counters. | Hard case | | | | |
| | Vocabulary Blood vessels, arteries, veins, circulatory system, oxygen, carbon dioxide, nutrients, plasma, platelets, red blood cells, white blood cells | | | | | |







Art

L.I. To design a religious pattern

Context: Islamic prayer mat

STS:

- Look carefully at the examples to see which patterns are included.
- Choose a design to adapt.
- Sketch designs of prayer mat ideas.



Activity

For your outcome, you will be using ink printing to place an Islamic style design onto material to make a prayer mat. You will create your design today that you will be able to replicate into a polystyrene stencil next lesson.

You can use the mat designs on your tables for inspiration as well as the patterns your created last lesson.

Be sure to include:

- Pattern around the edge (preferably symmetrical)
- Separate design (or blank) in the middle
- Point at the top of the blank area
- Choice of colours















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