

St James' Primary School MUSWELLBROOK

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5/6J – MRS COLLETT 5/6G – MISS OSBORNE 5/6M – MRS HARROD 5/6M – MRS HARRIS

LEARNING FROM HOME

TUESDAY 5 OCTOBER TO FRIDAY 8 OCTOBER

NOTE – You are asked to do these worksheets in conjunction with the SJM Home Learning site (http://www.simhomelearning.weebly.com)

WELCOME TO TERM 4-ENGLISH

OUR NOVEL THIS TERM IS BOY OVERBOARD BY MORRIS GLEITZMAN.



TUESDAY

- Write out spelling words (5mins)
 - Complete I spelling activity (20mins)
- Pre- reading novel worksheet (10 minutes)
 - Read chapter I of "Boy overboard"- this website contains the entire book you can read. (25 minutes)
- https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morrisgleitzman.html?page=8

WEEK I AND 2 SPELLING WORDS- RED

Spelling-Look, Say, Cover, Write, Check				
Vords	Tuesday	Wednesday	Thursday	Friday
uler				
alt				
ugar				
evening				
uick				
lock				
acket				
hicken				
easier				
lriest				
aily				

⊕Year 5/6 Spelling – Term 4, Week 1 and 2- Yellow

Spelling-L	ook, Say, C	Cover, Write,	Check	
Words	Tuesday	Wednesday	Thursday	Friday
cemetery				
area				
weary				
beneath				
disastrous				
absurd				
unlucky				
pocket				
stockings				
unblock				
checked				
deckchair				
lovelier				
buried				
replied				
happiest				
easily				
happiness				
biography				
biology				

WEEK I AND 2 SPELLING WORDS-YELLOW

WEEK I AND 2 SPELLING WORDS- GREEN

¥Year 5/6 Spelling – Term 4, Week 1 and 2- Green

Spelling – Loc Words	Tuesday	Wednesday	Friday
necessarily			
temporarily			
momentarily			
hastily			
voluntarily			
satisfactorily			
mentioned			
shrieked			
murmured			
reassured			
argued			
questioned			
'Boy Overboard Words'			

SPELLING ACTIVITIES

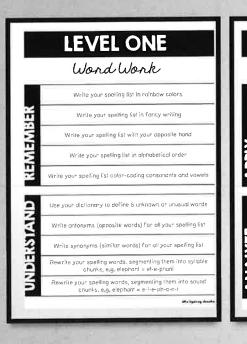
**

 -Complete look, cover, write check. Choose 5 spelling words and put into WOW sentences.

Complete look, cover, write, check. Choose I activity from level two activities.



Complete look, cover, write, check. Choose I activity from the level three activities.



LEVEL TWO Word Work Select 5 spelling words and rewrite them in 5 (separate) descriptive sentences Write a stretchy sentence that incorporates as many spellin words as possible, then illustrate your sentence in detail Write a paragraph that uses the 5 senses (taste, smell, fee sight, sound) and as many spelling words as possible Write a character description paragraph that includes at lea 7 of your spelling words Write a list of words that rhyme with your spelling list Look up 2 list words in the dictionary. Compare and contras their definitions Select 5 list words and research their etymology (origins). Record your research in dot points beneath each word Calegorize (group) your words based on spelling patierns o rules you find. Explain how you have chosen your categorie

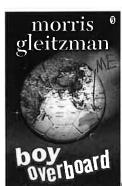
LEVEL THREE Word Work Write your list words in order from least to most difficult, Explain why the last words are more difficult from the first Write I paragraph that justifies why it is important to study this spelling rule/list and how you will use it in everyday life Predict whether you will remember these spelling words in 12 months, Justify your prediction with clear reasons Create a success criteria for learning this spelling list/rule. Write your criteria as 'I can_' statements Write a short script for a play or TV show that incorporates all of your spelling words Create an antwork that incorporates nothing but your spelling words Design and create a board game to play with your spelling Choose a spelling rule found in your list and write a new list words that follow the same rule, e.g. PH - photo, graph Write a rhyming poem or rap that includes at least 5 of your spelling words

PRE- READING ACTIVITY

 Complete this pre-reading activity sheet about 'Boy Overboard' by Morris Gleitzman

Pre-reading	activities
Cover art	

NAME:



This is an image of the most commonly seen cover (the cover we have on our books) of 'Boy

Why do you think the author has combined a globe with a soccer ball?

CHAPTER I- BOY OVERBOARD

- Read chapter I of "Boy overboard"- this website contains the entire book you can read.
- https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morrisgleitzman.html?page=8
- You can also listen by clicking in this icon.



Year 5/6 Spelling – Term 4, Week 1 and 2- Red

Spelling-L	Spelling-Look, Say, Cover, Write, Check	over, Write,	Check	
Words	Tuesday	Wednesday Thursday	Thursday	Friday
roler				
salt				
sugar				
evening				
quick				
clock				
packet				
chicken				
easier				
driest				
daily				

Year 5/6 Spelling – Term 4, Week 1 and 2- Yellow

Spelling - Lo	Spelling– Look, Say, Cover, Write, Check					
Words	Tuesday	Wednesday	Thursday	Friday		
cemetery						
area						
weary						
beneath						
disastrous						
absurd						
unlucky						
pocket						
stockings						
unblock						
checked						
deckchair						
lovelier						
buried						
replied						
happiest						
easily						
happiness						
biography						
biology						

FYear 5/6 Spelling – Term 4, Week 1 and 2- Green

Spelling-Look, Say, Cover, Write, Check	k, Say, Co	over, Write,	Check	
Words	Tuesday	Wednesday Thursday	Thursday	Friday
necessarily				
temporarily				
momentarily				
hastily				
voluntarily				
satisfactorily				
mentioned				
shrieked				
mumured				
reassured				
argued				
questioned				
'Boy Overboard Words'		1		

LEVEL ONE

WordWork

Write your spelling list in rainbow colors

Write antonyms (opposite words) for all your spelling list

Write synoryms (similar words) for all your spelfing list
Rewrite your spelfing words, segmenting them into syllable
chunks, e.g. elephant = el-e-phant

UNDERSTAND

Rewrite your spelling words, segmenting them into sound churks, e.g. elephant = e-t-e-ph-a-n-t

He Sphing ducks

YIMA

Use your dictionary to define 5 unknown or unusual words

Look up 2 list words in the dictionary. Compare and contrast their definitions

Write a list of words that rhyme with your spelling list

Select 5 list words and research their etymology (origins). Record your research in dof points beneath each word

Calegorize (group) your words based on spelling patterns a rules you find, Explain how you have chosen your calegorie

ANALYZE

Choose a spetting rule found in your list and write a new list :

words that follow the same rule, e.g. PH - photo, graph

Mahyana

LEVEL TWO

LEVEL THREE

WordWork

Select 5 spetifing words and rewrite them in 5 (separate) descriptive sentences

Write a stretchy sentence that incorporates as many spelfin words as possible, then illustrate your sentence in detail

Write a paragraph that uses the 5 senses (taste, smell, feel sight, sound) and as many spelling words as possible

Write a character description paragraph that includes at lea 7 of your spelling words

Write a setting description paragraph that includes at least of your spelling words

Give yourself 'glowing' and 'growing' feedback based on your strengths and difficulties in learning this spelling rule/list Why it is important to study this spelling rule/list and how you will use it in everyday life.

Explain why the last words are more difficult than the first

Write your list words in order from least to most difficult.

WordWork

Predict whether you will remember these spelling words in 12 months, Justiffy your prediction with clear reasons

Create a success criteria for learning this spelling list frule. Write your criteria as "I can...", statements

Create a crossword puzzle for at least 10 spelling words.
Provide a set of creative clues to match

Write a short script for a play or TV show that incorporates all of your spelling words

Create an artwork that incorporates nothing but your spelling

Design and create a board game to play with your spelling

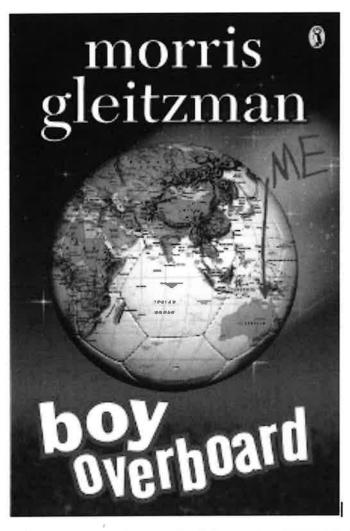
Write a rityming poem or rap that includes at least 5 of your spelling words

No Spinster Stanfor

Pre-reading activities

NAME	
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Cover art:



Source 1 https://www.penguin.com.au/books/boy-overboord-9780141308388

This is an image of the most commonly seen cover (the cover we have on our books) of 'Boy Overboard'. Make a list of the key components:

•	•
•	•
•	•
•	•

Why d	o you think the author has combined a globe with a soccer ball?	

Mathematics Week 1 Term 4

STAGE 3
MULTIPLICATION & DIVISION

Learning Intention

- Students select and apply appropriate problem solving strategies when answering multiplication and division questions.
- Select and apply appropriate strategies for multiplication and division, and applies the order of operations to calculations involving more than one operation.
- Gives valid reason for supporting one solution over another.

Success Criteria

- · Using various strategies of mental computation.
- Implement the Brackets, Operations, Division, Multiplication, Addition and
 Subtraction rule or BODMAS.

Set up of Week 1 Maths

- · Hi Stage 3,
- We have tried to set your Maths work up a little differently. You will notice that each slide has a star.
- Just like at school, sometimes we need to complete work differently to other students to make sure we are working on a skill that will help you continue to learn and grow.
- Your teacher will be in contact with you if you are to work on the 1 star or 3 star activities.
- If you feel the 2 star activities are too hard, please attempt the 1 star activity. If you feel the 2 star activity is too easy please attempt the 3 star activity.



NAPLAN Question

Maria gets 10 cents for every plastic bottle she recycles.



Maria recycles 19 bottles.

How much money will Maria get?

Multiplication Time Challenge

- Put on a timer/ stopwatch for 10 minutes and complete as many questions as possible in the time.
- Note down your time and try and challenge yourself to better your time each day!

1 Star Activity

2 Star Activities

Round numbers 0-1,000,000 to the nearest 1,000

Grade 5 Rounding Worksheet

Example: 954,689 rounded to the nearest 1,000 is 955,000

Round to the nearest thousand,

1. 56<u>2</u>,919 = ____ 2. 98<u>4</u>,411 = ___ 3. <u>8</u>,978 = ___

4. 69<u>0</u>.109 = ____ 5, 2<u>5</u>.343 = ___ 6. 6<u>1</u>.099 = ____

7. 259,300 = 8. <u>4,</u>280 = 9. 1<u>7,</u>676 = ____

10. 51<u>5</u>,794 = _____ 11. 9<u>6</u>,297 = _____ 12. 54<u>7</u>,208 = ____

13. 4<u>4</u>,693 = _____ 14. <u>1</u>,283 = _____ 15. 4<u>3</u>,894 = ____

16. 214,273 = 17. <u>1</u>,700 = 18. 8<u>1</u>,124 =

19. 7<u>0</u>,428 = ____ 20. 51<u>3</u>,162 = ___ 21. 53<u>0</u>,169 = ___

Round numbers 0-1,000,000 to the nearest 100

Grade 5 Rounding Worksheet

Example: 954,689 rounded to the nearest 100 is 954,700

Round to the nearest hundred.

1. 89,<u>3</u>27 = _____ 2, <u>9</u>44 = _____ 3. 357,<u>1</u>37 = _____

4. 78,<u>9</u>65 = _____ 5. 9,<u>0</u>94 = ____ 6. 58,<u>1</u>96 = ____

7. 954,<u>0</u>90 = 8. <u>4</u>67 = 9. <u>2</u>88 =

10. <u>3</u>87 = _____ 11. 41.<u>8</u>49 = ____ 12. 75.<u>5</u>05 = ____

13. 352<u>.7</u>73 = ____ 14. 945<u>.0</u>31 = ____ 15. 67<u>.1</u>35 = ____

16. <u>7</u>24 = 17. 624,<u>6</u>63 = 18. 539,<u>1</u>44 =

19, 7,193 = 20, 863,816 = 21, 988 =

3 Star Activities

Mixed rounding: round numbers to the underlined digit (large numbers)

Grade 5 Rounding Worksheet

Example: 1,854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit.

1. 490,<u>6</u>18 = _____ 2. 4,505,2<u>3</u>9 = ____ 3, 29<u>0</u>,771 = ____

4. 860,592 = ____ 5. 5,918 = ____ 6. 9,937,601 = ____

7. 96<u>1</u>,923 = _____ 8. 3,961,3<u>9</u>4 = ____ 9. 1,2<u>3</u>9,336 = ____

10. 752,883 = ____ 11. 111,409 = ___ 12. 3,604,965 = ____

13. 734,3<u>8</u>5 = _____ 14. 8,942,<u>3</u>50 = ____ 15. 6,<u>8</u>69 = ____

16. <u>1</u>8,664 = _____ 17. <u>1</u>,194 = _____ 18. <u>4</u>,970 = ____

19. 341,<u>1</u>24 = 20. 2,905,<u>3</u>82 = 21. 7,83<u>5,</u>509 =

Mixed rounding: round numbers to the underlined digit (large numbers)

Grade 5 Rounding Worksheet

Example: 1,854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit,

1. 7,8<u>9</u>5,164 = ____ 2. 44,<u>8</u>41 = ____ 3, 169,1<u>6</u>3 = ____

 4_{\circ} 67,863 = 5. 69,703 = 6. 3,750 =

7. 6<u>3</u>,540 = _____ 8. 649,<u>2</u>57 = ____ 9. 3,<u>9</u>43 = ____

10. 3,67<u>3</u>,525 = ____ 11, 2,45<u>6</u>,807 = ____ 12. <u>8</u>,931 = ____

13. 6,<u>2</u>49 = ____ 14. <u>6</u>,434 = ____ 15. 7,2<u>8</u>0,321 = ____

16. 2,0<u>7</u>6 = _____ 17. 825,<u>3</u>06 = ____ 18. <u>3</u>,054 = ____

Maria gets 10 cents for every plastic bottle she recycles.



Maria recycles 19 bottles.

How much money will Maria get?

Number of Questions: 50

Testing: 2×, 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12×, 13×, 14×, 15×, 20×

$$4 \times 4 =$$

$$3 \times 5 =$$

$$2 \times 3 =$$



Round numbers 0-1,000,000 to the nearest 100

Grade 5 Rounding Worksheet

Example: 954,689 rounded to the nearest 100 is 954,700

Round to the nearest hundred.

4.
$$78,\underline{9}65 =$$
 _____ 5. $9,\underline{0}94 =$ ____ 6. $58,\underline{1}96 =$ _____



Round numbers 0-1,000,000 to the nearest 1,000

Grade 5 Rounding Worksheet

Example: 954,689 rounded to the nearest 1,000 is 955,000

Round to the nearest thousand.



Round numbers 0-1,000,000 to the nearest 100

Grade 5 Rounding Worksheet

Example: 954,689 rounded to the nearest 100 is 954,700

Round to the nearest hundred.

4.
$$78,\underline{9}65 =$$
 5. $9,\underline{0}94 =$ 6. $58,\underline{1}96 =$



Mixed rounding: round numbers to the underlined digit (large numbers)

Grade 5 Rounding Worksheet

Example: 1.854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit.



Mixed rounding: round numbers to the underlined digit (large numbers)

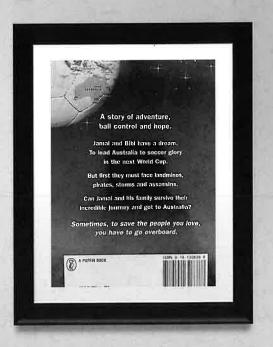
Grade 5 Rounding Worksheet

Example: 1,854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit.

WELCOME TO TERM 4-ENGLISH

OUR NOVEL THIS TERM IS BOY OVERBOARD BY MORRIS GLEITZMAN.



WEDNESDAY

- Write out spelling words (5mins)
 - Complete I spelling activity (20mins)
- Read chapter 2 and 3 of "Boy overboard"- this website contains the entire book you can read. (30 minutes)- Complete the activity on the relevant slide.

 $\frac{https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morrisgleitzman.html?page=13}{}$

Comprehension activity on 'Refugee week'. (15 minutes)

WEEK I AND 2 SPELLING WORDS- RED Year 5/6 Spelling – Term 4, Week 1 and 2- Red

Words	Tuesday	Cover, Write, Wednesday	Thursday	Friday
ruler				
salt				
sugar				
evening				
quick				
clock				
packet				
chicken				
easier				
driest				
daily				

Year 5/6 Spelling – Term 4, Week 1 and 2- Yellow

		Cover, Write,	CHECK	12
Words	Tuesday	Wednesday	Thursday	Friday
cemetery				_
area				
weary				
beneath				
disastrous				
absurd				
unlucky				
pocket				
stockings				
unblock				
checked				
deckchair				
lovelier				
buried				
replied				
happiest				
easily				
happiness				
biography				
biology				

WEEK I AND 2 SPELLING WORDS-YELLOW

WEEK I AND 2 SPELLING WORDS- GREEN

Fear 5/6 Spelling - Term 4, Week 1 and 2- Green

Spelling -Lo		over, write,	Check	
Words	Tuesday	Wednesday	Thursday	Friday
necessarily				
temporarily				
momentarily				
hastily				
voluntarily				
satisfactorily				
mentioned				
shrieked				
murmured				
reassured				
argued				
questioned				
'Boy Overboard Words'				

SPELLING ACTIVITIES

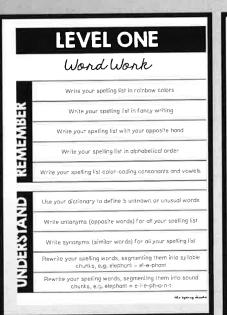


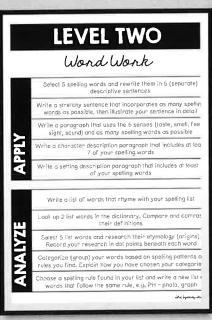
 -Complete look, cover, write check. Choose 5 spelling words and put into WOW sentences.

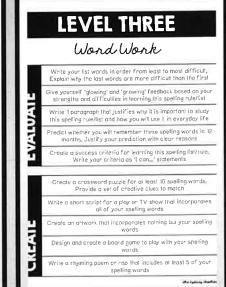
Complete look, cover, write, check. Choose I activity from level two activities.



Complete look, cover, write, check. Choose I activity from the level three activities.







CHAPTER 2 AND 3



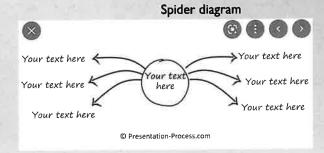
Chapter 3



- · After reading chapter 2 and 3, think carefully about Jamal and Bibi's reality.
- How do these compare your own reality?
- -Write down four sentences/phrases that caught your attention.
- Use a graphic organiser such as a spider diagram to represent these.

Read chapter 2 and 3 of "Boy overboard"- this website contains the entire book you

https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morrisgleiczman.html?page=13



REFUGEE WEEK COMPREHENSION

• Read the 1 star, 2 star and 3 star comprehension information and answer the questions about 'Refugee week'.

Star level

**The star level is down the bottom of the information sheets











The Who, What, Where, Why and When of Refugee Week



Who are refugees?

A refugee is someone who has had to leave their country to seek safety because they are being mistreated and afraid of being hurt, or even killed. The mistreatment or

oppression might be due to their religious beliefs, political opinions or because of their race. Some people might also become refugees due to war.



What is refugee week?

Refugee Week is a festival celebrating the contributions, creativity and resilience of refugees. One of the main aims of the week is to promote a better understanding of why people have to become refugees. The festival involves a programme of arts, cultural, sport and educational events and activities, including art exhibitions, film screenings, theatre and dance performances, concerts, football tournaments and public talks.



Where does it take place?

Although Refugee Week is a UK wide celebration, with events happening in all kinds of different spaces across the UK, people all around the world also take part in Refugee Week every year.





Oppression - unjust

treatment, often

involving severe

restrictions on an

individual or group.





Who can take part?

Refugee Week is an umbrella festival, meaning anyone can get involved by holding or joining in with an event or activity. Schools are encouraged to organise events for Refugee Week to help children gain a better understanding of refugees.



Why does this happen?

Refugee Week was founded in 1998 because there was a lot of misleading information and ignorance about refugees and why they were coming to the UK. Many newspapers reported that refugees were here for financial benefits and 'free housing', which led to negative attitudes and behaviour towards refugees.

The Refugee Week organisers state:

"Our ultimate aim is to create better understanding between different communities and to encourage successful integration, enabling refugees to live in safety and continue making a valuable contribution."

Integration - people from one country or culture living comfortably in another country or culture.



When is it happening?

Refugee Week is held every year around World Refugee Day, which is on 20th June. This year, it is being celebrated in the UK from 14th – 20th June.









What can we learn from refugees?

The countries refugees are fleeing from are often vastly different in comparison to the UK. They speak different languages, have different food, traditions, religions, artistic and creative skills, and much more. We can learn a great deal from people of different cultures and with different experiences to our own.



What is the theme for Refugee Week 2021?

The theme of Refugee Week is 'We Cannot Walk Alone'. For the duration of the week, people will be invited to reach out and extend their hand to someone new. Whether that be by listening to someone who has had a different experience to them or by connecting with someone who is fighting for a cause they would like to get involved in.

Ultimately, the aim of Refugee Week is to promote a better understanding of why people have to relocate and the challenges they face when seeking safety. It provides refugees with a stage to be seen and heard - to enable them to share their stories and experiences as well as celebrate their contributions.

Did You Know...?

According to the UN Refugee agency, UNHCR, there were over 133,000 refugees in the UK at the end of 2019.











Refugee Week

	Since when has Refugee Week been celebrated in the UK?
	When is Refugee Week 2021 taking place? Tick one .
	O 14 th – 20 th July
	O 14 th – 20 th June
	O 20 th – 24 th June
	O 4 th – 10 th June
	Explain, in your own words, what you understand a refugee to be.
١.	Refugee Week is an umbrella festival. What does this mean? Tick two .
	O It's a festival involving umbrellas.
	Only people who are invited can take part.
	O Anyone can get involved by holding an event or activity.
	O Anyone can get involved by joining in with an event or activity.
j.	Name two events that might be held during Refugee Week.
	1.
	2.
) .	Look at the section called 'Why does it happen?'
	Find and copy a word that means the same as lack of knowledge and understanding.
7.	What did newspapers tell people about refugees and why was it a problem?





3.	Describe how a refugee might feel when arriving in a new country.





Refugee Week

Since when has Refugee Week been celebrated in the UK?				
Explain, in your own words, what you understand a refugee to be.				
Mark whether the statements are true or false.				
	True	False		
An asylum seeker is seeking international protection but has not had their request for refug status decided.	ее			
A migrant is someone who chooses to move to improve their lives but not because of direct three or fear of persecution.	ıt			
A refugee is living outside their country of nationality, due to fear or persecution.				
An asylum seeker is protected by international la	w.			
Look at the section called 'What is Refugee Week?' Find and copy a word that means the same as prote	ection and safety.			
Name three events that might be held during Refug	ee Week.			
1.				
2				
3.				





5.	Why was Refugee Week founded in the UK in 1998? Tick two .
	 Because there was a lot of misleading information and ignorance about refugees Because there were too many refugees coming to the UK. For refugees to gain financial benefits.
	O Because there were negative attitudes and hostility towards refugees due to newspaper reports.
7.	How do you think refugees contribute to the UK? Explain your ideas.
8.	Describe how a refugee might feel when arriving in a new country.
9.	How would you like to get involved in Refugee Week? Are there any particular events that interest you and why?





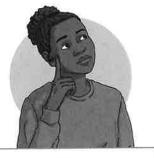
The Who, What, Where, Why and When of Refugee Week



Who are refugees?

A refugee is a person who has had to leave their country to seek refuge because they are being persecuted or are in fear of being persecuted for reasons of race,

religion, nationality, membership of a particular social group, or political opinion. Some people might also become refugees due to war.



What is refugee week?

Refugee Week is a festival celebrating the contributions, creativity and resilience of refugees. One of the main aims of the week is to promote a better understanding of why people are displaced and the challenges they face when seeking sanctuary. The festival involves a programme of arts, cultural, sport and educational events and activities, including art exhibitions, film screenings, theatre and dance performances, concerts, football tournaments and public talks.



Where does it take place?

Refugee Week is a nationwide celebration, with events happening in all kinds of different spaces across the UK. Refugee Week takes place in several other countries worldwide and include World Refugee Day on 20th June.





Persecution - hostile

aggressive) behaviour,

(intimidating and

harassment or

ill-treatment.





Who can take part?

Refugee Week is an umbrella festival, meaning anyone can get involved by holding or joining in with an event or activity. Events are held by a wide range of arts, voluntary, faith and refugee organisations and more. Schools are encouraged to take part in Refugee Week to help children gain a better understanding about refugees.



Why does this happen?

Refugee Week was founded in 1998 because there was some misleading information and ignorance about refugees and why they were coming to the UK, with the media reporting they were here for financial benefits and 'free housing'. This led to negative attitudes and hostility towards refugees.

The Refugee Week organisers state:

"Our ultimate aim is to create better understanding between different communities and to encourage successful integration, enabling refugees to live in safety and continue making a valuable contribution."



When is it happening?

Refugee Week is held annually and this year it is being celebrated in the UK from 14th – 20th June.









What can we learn from refugees?

The countries refugees are fleeing from are often vastly different in comparison to the UK. They speak different languages, have different food, traditions, religions, artistic and creative skills and much more. We can learn a great deal from people of different cultures and with diverse experiences to our own.



What is the theme for Refugee Week 2021?

The theme of Refugee Week is 'We Cannot Walk Alone'. For the duration of the week, people will be invited to reach out and extend their hand to someone outside their current circle.

Inspired by the theme 'We Cannot Walk Alone', people are also being invited to do one or more of these eight Simple Acts (everyday actions we can all do to stand with refugees and make new connections in our communities):

- sing a song;
- · watch a film;
- · have a chat;
- read a book;
- say it loud decorate a 'We Cannot Walk Alone' poster and stick it in your window or on display at school,
- play a game;
- walk together on Sunday 20th June, walk with others in celebration of the Refugee Week 2021 theme 'We Cannot Walk Alone';
- join the movement although Refugee Week lasts for seven days, the movement for a kinder, fairer and more connected world continues all year round.







Ultimately, the intention of Refugee Week is to promote a better understanding of why people have to relocate and the challenges they face when seeking refuge. It provides refugees with a platform to be seen and heard - to empower them to share their stories and experiences as well as celebrate the contributions they make to society.

Did You Know ...?

According to the UN Refugee agency, at the end of 2019 in the UK, there were:

- over 133,000 refugees
- nearly 62,000 pending asylum cases.

The definition of an asylum seeker, refugee and migrant explained.

- Asylum seeker has fled their country and is seeking international protection. Their request for refugee status has not yet been decided.
- **Refugee** has had their claim accepted and is therefore living outside their country of nationality (due to fear or persecution) and is protected by international law.
- Migrant chooses to move not because of a direct threat or persecution but mainly to improve their lives, such as to find work.















The Who, What, Where, Why and When of Refugee Week



Who are refugees?

A refugee is someone who has had to flee their country to seek refuge because they are being persecuted (mistreated, intimidated, or oppressed) or are in fear of being persecuted for reasons of race, religion, nationality, membership of a particular social group, or political opinion. Some people might also become refugees due to war.



What is refugee week?

Refugee Week is a festival celebrating the contributions, creativity and resilience of refugees. One of the main objectives of the week is to foster a better understanding of why people are displaced and the challenges they face when seeking sanctuary. The festival encompasses a programme of arts, cultural, sport and educational events and activities, including art exhibitions, film screenings, theatre and dance performances, concerts, football tournaments and public talks.



Where does it take place?

Refugee Week is a nationwide celebration, with events happening in multiple different spaces across the UK. Refugee Week celebrations also take place in several countries worldwide, including France and Australia, and all include World Refugee Day on the 20th June.





...........





Who can take part?

Refugee Week is an umbrella festival, meaning anyone can get involved by holding or joining in with an event or activity. Events are held by a wide range of arts, voluntary, faith and refugee community organisations, student groups and more. Schools are encouraged to organise events for Refugee Week to help children gain a better understanding of refugees.



Why does this happen?

Founded in 1998, Refugee Week was a direct reaction to hostility and resentment in the media and society in general towards refugees. There seemed to be a great deal of inaccurate and misleading information and ignorance about refugees and why they were coming to the UK, with many newspapers reporting that refugees were here for financial benefits and 'free housing'.

The Refugee Week organisers state:

"Our ultimate aim is to create better understanding between different communities and to encourage successful integration, enabling refugees to live in safety and continue making a valuable contribution."



When is it happening?

Refugee Week is held annually around World Refugee Day. This year, it is being celebrated in the UK from 14th – 20th June.



What can we learn from refugees?

The countries refugees are fleeing from are often vastly different to that of the UK. We can learn a great deal from people of different cultures and with diverse experiences to our own, including different languages, foods, traditions, religions, artistic and creative skills, and much more.









What is the theme for Refugee Week 2021?

The theme of Refugee Week 2021 is, 'We Cannot Walk Alone'. For the duration of the week, people will be encouraged to reach out and extend their hand to someone who is outside their current circle. Whether that be by listening to someone who has had a different experience to them or by connecting with someone who is fighting for a cause they would like to get involved in.

Inspired by the theme 'We Cannot Walk Alone', people are also being invited to do one or more of these eight Simple Acts (everyday actions we can all do to stand with refugees and make new connections in our communities):

· sing a song;

- watch a film;
- · have a chat:
- · read a book;
- say it loud make your own or print out and decorate
 a 'We Cannot Walk Alone' poster and stick it in your
 window or on display at your school, workplace or a
 space used by your community;
- play a game;
- walk together On or around Sunday 20th June, join others for a walk in celebration of the Refugee Week 2021 theme 'We Cannot Walk Alone';
- join the movement although Refugee Week lasts for seven days, the movement for a kinder, fairer and more connected world continues all year round. It is hoped that people will carry on the spirit and energy of Refugee Week, such as through campaigning or volunteering. Together, they will be part of a movement of people everywhere taking small steps to create a big change.







Ultimately, the numerous functions of Refugee Week are to raise awareness of the issues affecting refugees and the challenges they face; promote a better understanding of why people have to seek asylum by providing refugees with a platform to be seen and heard and empowering them to share their experiences and challenging the negative stereotypes by celebrating the contributions that refugees make to society.

Did You Know...?
According to the UN Refugee agency, at the end of 2019 in the UK, there were:

- · over 133,000 refugees
- nearly 62,000 pending asylum cases.

The definition of an asylum seeker, refugee and migrant explained:

- Asylum seeker has fled their country and is seeking international protection but whose request for refugee status has not yet been decided.
- **Refugee** has had their claim accepted and is therefore living outside their country of nationality (due to fear or persecution) and are protected by international law.
- Migrant chooses to move not because of a direct threat or persecution but mainly to improve their lives, such as by finding work or better education.













Refugee Week

1.	When was Refugee Week founded and when is it taking place this year? Tick one.
	O Founded in 1988 and taking place 14 th - 20 th July.
	O Founded in 1998 and taking place 14 th - 20 th July.
	O Founded in 1998 and taking place 14 th - 20 th June.
	O Founded in 1988 and taking place 14 th - 20 th June.
2.	Explain, in your own words, what you understand a refugee to be.
3.	What does the term 'umbrella festival' mean?
,	E. J. J. J. C. J. C. J. C. J. C. J.
4.	Explain the difference between an asylum seeker and refugee.
5.	Why was Refugee Week founded in the UK in 1998? Tick two .
	O It was a direct reaction to hostility and resentment in the media and society in general towards refugees.
	O Because there were too many refugees coming to the UK.
	O For refugees to gain financial benefits.
	O Because there was a great deal of inaccurate information and ignorance about refugees and why they were coming to the UK.
6.	Look at the section called 'What is the theme for Refugee Week 2021?'
	Find and copy a word that means the same as motivated and encouraged.





7.	Name three events that might be held during Refugee Week. 1
	2
	3
8.	How do you think refugees contribute to the UK? Explain your ideas.
9.	In your own words, explain what a Simple Act is.
10.	How would you like to get involved in Refugee Week? Are there any particular events that interest you and why?



Mathematics Week 1 Term 4

STAGE 3

BODMAS

Set up of Week 1 Maths

- · Hi Stage 3,
- We have tried to set your Maths work up a little differently. You will notice that each slide has a star.
- Just like at school, sometimes we need to complete work differently to other students to make sure we are working on a skill that will help you continue to learn and grow.
- > Your teacher will be in contact with you if you are to work on the 1 star or 3 star activities.
- > If you feel the 2 star activities are too hard, please attempt the 1 star activity. If you feel the 2 star activity is too easy please attempt the 3 star activity.



- Daily NAPLAN Question
- Division time challenge.
- * BODMAS explanation powerpoint.
 - 1 star activity.
 - 2 star activity.
 - 3 star activity.

NAPLAN Question

Bill, Sue and Mark share a bag of apples. Bill and Sue each get $\frac{1}{6}$ of the apples in the bag. What fraction of the bag of apples is left for Mark?

 $\frac{4}{6}$

 $\frac{3}{6}$

 $\frac{2}{6}$

 $\frac{1}{6}$

Division Time Challenge

```
Testing: 2×, 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12× (inverse)
24 ÷ 2 = ____
                      63 + 7 = _____
                                             110 ÷ 11 = _____
 20 ÷ 4 = ____
                      66 ÷ 11 = ____
                                             121 + 11 = ____
 18 ÷ 2 = _____
                      84 ÷ 7 = ____
                                             84 + 12 = ____
                                             4 ÷ 2 = ____
                      48 ÷ 8 = ____
 5 ÷ 5 = ____
 32 ÷ 4 = ____
                      132 ÷ 12 = ____
                                             49 ÷ 7 = ____
                      44 + 4 = _____
                                             11 ÷ 11 = _____
 25 + 5 = _____
                      16 ÷ 4 = _____
                                             70 ÷ 7 = ___
 18 ÷ 3 = _____
 60 ÷ 10 = _____
                      3 ÷ 3 = _____
                                             36 ÷ 4 = ___
                      36 ÷ 6 =
                                             10 ÷ 2 = ____
 32 ÷ 8 = ____
 50 + 5 = ____
                      80 ÷ 10 = _____
                                             63 ÷ 9 = ____
                      100 ÷ 10 = ____
                                             12 ÷ 12 = ____
 24 ÷ 12 = _____
 21 ÷ 7 = _____
                      10 ÷ 10 = _____
                                             55 ÷ 5 = _____
                      42 ÷ 7 = ____
                                             66 ÷ 6 = _____
 7 ÷ 7 = _____
                      40 ÷ 4 =
                                             14 ÷ 7 = _____
 12 ÷ 4 = _
                                             10 ÷ 5 = __
 90 ÷ 10 = _____
                       18 ÷ 9 = ____
 60 ÷ 6 = ___
                                             80 ÷ 8 = ___
                       88 ÷ 11 =
```

Order of Operations

BODMAS - TWO STEPS

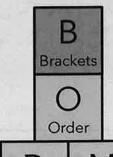
Step 1 Brackets Step 2 Order Step 3 Divide or Multiply Step 4 Add or Subtract

Order of Operations

BODMAS

Your Turn

77



D	M
Divide	Multiply
A	S Subtract

Evaluate the expressions below

Ex 1
$$7 \times (9 + 2)$$

$$E \times 2 (27 - 6) \div 3$$
 7

$$E \times 3$$
 12 + (14 - 9) 17

$$E \times 4 (15 - 6) \times 4 36$$

Ex 5
$$20 \div (7 - 2)$$
 4

1- Star Activity

If a long sum (or expression) has no brackets, like 3 + 5 x 5 = 1t has been agreed by mathematicians that the multiplying would be worked out before the addition, even if it does not appear first in the sum.

If a sum has a bracket as part of it, such as 4 x (5 + 4) = then it has been agreed that the part inside the brackets will be calculated first.

There is an easy way to remember this: BODMAS

Brackets
Of
Division
Multiplication
Addition
Subtraction

Try these to get the ideal

1. 6 + 4 x 2 =

2. 4 + 4 : 2 =

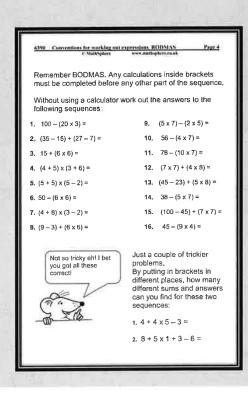
3. 8 + 6 - 3 =

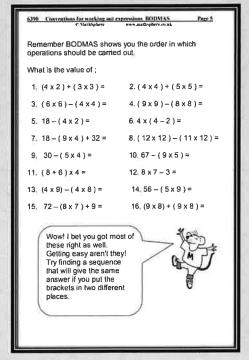
4. 5 + 5 x 4 =

5. 12 + 3 x 2 =

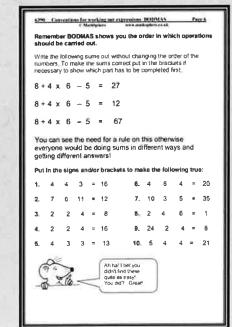
6. 2 x 4 + 5 =

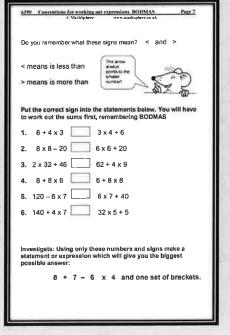
2- Star Activity





3- Star Activity





Bill, Sue and Mark share a bag of apples.

Bill and Sue each get $\frac{1}{6}$ of the apples in the bag.

What fraction of the bag of apples is left for Mark?

 $\frac{4}{6}$

 $\frac{3}{6}$

<u>2</u>

 $\frac{1}{6}$

Number of Questions: 50

Testing: 2×, 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12× (inverse)

www.mathsphere.co.uk

If a long sum (or expression) has no brackets, like $3 + 5 \times 5 = it$ has been agreed by mathematicians that the multiplying would be worked out before the addition, even if it does not appear first in the sum.

If a sum has a bracket as part of it, such as $4 \times (5 + 4) =$ then it has been agreed that the part inside the brackets will be calculated first.

There is an easy way to remember this: BODMAS

Brackets

Of

Division

Multiplication

Addition

Subtraction

Any sum in brackets is calculated first.

Division and multiplication are calculated before addition and subtraction.

Try these to get the idea!

1.
$$6 + 4 \times 2 =$$

2.
$$4 + 4 \div 2 =$$

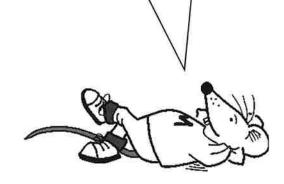
3.
$$8 + 6 - 3 =$$

4.
$$5+5 \times 4 =$$

5.
$$12 + 3 \times 2 =$$

6.
$$2 \times 4 + 5 =$$

Not as hard as I thought! I can have a break now!



6390 Conventions for working out expressions BODMAS

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Remember BODMAS. Any calculations inside brackets must be completed before any other part of the sequence.

Without using a calculator work out the answers to the following sequences:

1.
$$100 - (20 \times 3) =$$

2.
$$(35-15)+(27-7)=$$

3.
$$15 + (6 \times 6) =$$

4.
$$(4+5) \times (3+6) =$$

5.
$$(5 + 5) \times (5 - 2) =$$

6.
$$50 - (6 \times 6) =$$

7.
$$(4 + 8) \times (3 - 2) =$$

8.
$$(9-3) + (6 \times 6) =$$

9.
$$(5 \times 7) - (2 \times 5) =$$

10.
$$56 - (4 \times 7) =$$

11.
$$78 - (10 \times 7) =$$

12.
$$(7 \times 7) + (4 \times 8) =$$

13.
$$(45-23) + (5 \times 8) =$$

14.
$$38 - (5 \times 7) =$$

15.
$$(100 - 45) + (7 \times 7) =$$

16.
$$45 - (9 \times 4) =$$

Not so tricky eh! I bet you got all these correct!



Just a couple of trickier problems.

By putting in brackets in different places, how many different sums and answers can you find for these two sequences:

1.
$$4 + 4 \times 5 - 3 =$$

2.
$$8 + 5 \times 1 + 3 - 6 =$$

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Remember BODMAS shows you the order in which operations should be carried out.

What is the value of:

1.
$$(4 \times 2) + (3 \times 3) =$$
 2. $(4 \times 4) + (5 \times 5) =$

3.
$$(6 \times 6) - (4 \times 4) =$$

3.
$$(6 \times 6) - (4 \times 4) =$$
 4. $(9 \times 9) - (8 \times 8) =$

5.
$$18 - (4 \times 2) =$$

$$6.4 \times (4-2) =$$

7.
$$18 - (9 \times 4) + 32 =$$

8.
$$(12 \times 12) - (11 \times 12) =$$

9.
$$30 - (5 \times 4) =$$

$$10.67 - (9 \times 5) =$$

11.
$$(8+6) \times 4 =$$

12.
$$8 \times 7 - 3 =$$

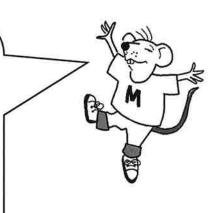
13.
$$(4 \times 9) - (4 \times 8) =$$

$$14.56 - (5 \times 9) =$$

15.
$$72 - (8 \times 7) + 9 =$$

16.
$$(9 \times 8) + (9 \times 8) =$$

Wow! I bet you got most of these right as well. Getting easy aren't they! Try finding a sequence that will give the same answer if you put the brackets in two different places.



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Remember BODMAS shows you the order in which operations should be carried out.

Write the following sums out without changing the order of the numbers. To make the sums correct put in the brackets if necessary to show which part has to be completed first.

$$8 + 4 \times 6 - 5 = 27$$

$$8 + 4 \times 6 - 5 = 12$$

$$8 + 4 \times 6 - 5 = 67$$

You can see the need for a rule on this otherwise everyone would be doing sums in different ways and getting different answers!

Put in the signs and/or brackets to make the following true:

$$6. \quad 4 \quad 6 \quad 4 = 20$$



Ah ha! I bet you didn't find these quite as easy!
You did? Great!

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Do you remember what these signs mean? < and >

- < means is less than
- > means is more than





Put the correct sign into the statements below. You will have to work out the sums first, remembering BODMAS

1.
$$6+4\times3$$
 $3\times4+6$

2.
$$8 \times 8 - 20$$
 $6 \times 6 + 20$

5.
$$120 - 6 \times 7$$
 6 × 7 + 40

6.
$$140 + 4 \times 7$$
 32 x 5 + 5

Investigate: Using only these numbers and signs make a statement or expression which will give you the biggest possible answer:

 $8 + 7 - 6 \times 4$ and one set of brackets.

WELCOME TO TERM 4-ENGLISH

OUR NOVEL THIS TERM IS BOY OVERBOARD BY MORRIS GLEITZMAN.



THURSDAY

- Write out spelling words (5mins)
 - Complete I spelling activity (20mins)
- Read chapter 4 of "Boy overboard"- this website contains the entire book you can read.
 (15 minutes)
- https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morris-gleitzman.html?page=20
- Comprehension activity on chapter 1, 2, 3 and 4(15 minutes)
- Additional task- Research the Author (30 minutes)

WEEK I AND 2 SPELLING WORDS- RED Year 5/6 Spelling – Term 4, Week 1 and 2- Red

Spelling-Look, Say, Cover, Write, Check Words Tuesday Wednesday Thursday Friday							
Words	Tuesday	Wednesday	Thursday	піццу			
ruler							
salt							
sugar							
evening							
quick							
clock							
packet							
chicken							
easier							
driest							
daily							

⊕Year 5/6 Spelling – Term 4, Week 1 and 2- Yellow

Words	Tuesday	Cover, Write, Wednesday	Thursday	Friday
cemetery				
area				
weary				
beneath				
disastrous				
absurd				
unlucky				
pocket				
stockings				
unblock				
checked				
deckchair				
lovelier				
buried				
replied				
happiest				
easily				
happiness				
biography				
biology				

WEEK I AND 2 SPELLING WORDS-YELLOW

WEEK I AND 2 SPELLING **WORDS- GREEN**

Year 5/6 Spelling − Term 4, Week 1 and 2- Green

necessarily temporarily momentarily hastily voluntarily satisfactorily mentioned shrieked murmured reassured argued questioned 'Boy Overboard Words'	Spelling Loc Words	Tuesday	Wednesday	Thursday	Friday
momentarily hastily voluntarily satisfactorily mentioned shrieked mumured reassured argued questioned 'Boy Overboard	necessarily				
hastily voluntarily satisfactorily mentioned shrieked murmured reassured argued questioned 'Boy Overboard	temporarily				
voluntarily satisfactorily mentioned shrieked murmured reassured argued questioned 'Boy Overboard	momentarily				
satisfactorily mentioned shrieked murmured reassured argued questioned 'Boy Overboard	hastily				
mentioned shrieked murmured reassured argued questioned 'Boy Overboard	voluntarily				
shrieked murmured reassured argued questioned 'Boy Overboard	satisfactorily				
murmured reassured argued questioned 'Boy Overboard	mentioned				
reassured argued questioned 'Boy Overboard	shrieked				
argued questioned 'Boy Overboard	murmured				
questioned 'Boy Overboard	reassured				
'Boy Overboard	argued				
	questioned				

SPELLING ACTIVITIES



· -Complete look, cover, write check. Choose 5 spelling words and put into WOW sentences.

Complete look, cover, write, check. Choose I activity from level two activities.



Complete look, cover, write, check. Choose I activity from the level three activities.

LEVEL ONE Word Work Write your spelling list in rainbow calors FUNE VEN Write your spelling list in fancy writing Write your spelling list with your opposite nand Write your spelling list in alphabetical order Write your spelling list color-coding consonants and vowels VIOLET CANAL Use your dictionary to define 5 unknown or unusual words Write antonyms (opposite words) for all your spelling list Write synanyms (similar words) for all your spelling list Rewrite your spelling words, segmenting them into syllable chunks, e.g., elephant = el-e-phant Rewrite your spelling words, segmenting them into sound crunks, e.g. elephant = e-l-e-ph-a-n-t

LEVEL TWO

Word Work

Select 5 spelling words and rewrite them in 5 (separate) descriptive sentences

Write a stretchy sentence that incorporates as many spellin words as possible, then illustrate your sentence in detail

Write a paragraph that uses the 5 senses (taste, smell, fee sight, sound) and as many spelling words as possible

Write a character description paragraph that includes at lea 7 of your spelling words

Write a setting description paragraph that includes at least of your spelling words

Write a list of words that rhyme with your spelling list

Look up 2 list words in the dictionary, Compare and contras their definitions

Select 5 list words and research their etymalogy (origins), Record your research in dot points beneath each word

Calegorize (group) your words based on spelling patterns a rules you find, Explain how you have chosen your calegorie

Choose a spelling rule found in your list and write a new list words that follow the same rule, e.g. PH - photo, graph

LEVEL THREE

Word Work

Write your list words in order from least to most difficult, Explain why the last words are more difficult than the first

Give yourself 'glowing' and 'growing' feedback based on your strengths and difficulties in learning this spelling rule/fist

Write 1 paragraph that justifies why it is important to study this spelling rule/list and how you will use it in everyday life

Predict whether you will remember these spelling words in 12 months, Justify your prediction with clear reasons

Create a success criterio for learning this spelling list/ruls Write your criteria as "I can..." statements

Creale a crossword puzzle for at least 10 spelling words. Provide a set of creative clues to match

Write a short script for a play or TV show that incorporates all of your spelling words

Create an artwork that incorporates nothing but your spelling words

Design and create a board game to play with your spelling

Write a chyming poem or rap that includes at least 5 of your spelling words

CHAPTER 4

Chapter 4



Complete the attached comprehension sheet of chapters 1-4.



I star- complete the comprehension box only



star complete the comprehension and 'look deeper' section.



Star complete 2 star and using the vocabulary section, write 5 sentences using as many vocabulary words as you can.

Read chapter 4 of "Boy overboard"- this website contains the entire book you can read. https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morrisgleitzman.html?page=20

Boy Overboard Chapter One, Two, Three and Four



Comprehension

- What does Jamal mean when he says he's Manchester
- What do we learn about Jamal in these chapters?
- What do we learn about the country Jamal and Bibi live
- What do we learn about Bibi in these chapters?
- What are the dangers that Jamal, Bibi and the other boys face in these chapters?
- Jamal ends Chapter Four by saying 'life is good' What do you think he means?
- What does soccer mean to Jamal?

Vocabulary

- nerve gas
- dazzle swishing
- fragments scramble
- tread
- slither horizon
- 9 debris
- steeds ancestors
- defiantly

Look Deeper

- "I can't remember who's an our side this year anyway"
- L. What does this line tell us about Jamal's life and life in his country?
- 2 Why do you think the author included this line?
- 3 Do you think this line is important? Why or why not?

RESEARCH THE AUTHOR

- On an A4 piece of paper, complete the following interview task using the information found at the website: www.morrisgleitzman.com
- Write THREE questions and THREE answers about Morris Gleitzman.
 Include a picture of him as part of your interview.



Boy Overboard Chapter One, Two, Three and Four



Comprehension

- What does Jamal mean when he says he's Manchester United?
- 2. What do we learn about Jamal in these chapters?
- 3. What do we learn about the country Jamal and Bibi live in?
- 4. What do we learn about Bibi in these chapters?
- 5. What are the dangers that Jamal, Bibi and the other boys face in these chapters?
- 6. Jamal ends Chapter Four by saying 'life is good'. What do you think he means?
- 7. What does soccer mean to Jamal?

Vocabulary

- I. nerve gas
- 2. dazzle
- 3. swishing
- 4. fragments
- 5. scramble
- 6. tread
- 7. slither
- 8. horizon
- 9. debris
- 10. defiantly
- II. steeds
- 12. ancestors

Look Deeper

- "I can't remember who's on our side this year anyway."
- What does this line tell us about Jamal's life and life in his country?
- 2. Why do you think the author included this line?
- 3. Do you think this line is important? Why or why not?

Mathematics Week 1 Term 4

STAGE 3

Set up of Week 1 Maths

- · Hi Stage 3,
- We have tried to set your Maths work up a little differently. You will notice that each slide has a star.
- Just like at school, sometimes we need to complete work differently to other students to make sure we are working on a skill that will help you continue to learn and grow.
- > Your teacher will be in contact with you if you are to work on the 1 star or 3 star activities.
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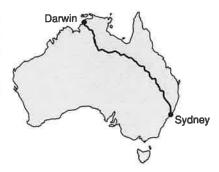


THURSDAY

- ❖ Daily NAPLAN Question.
- Multiplication time challenge.
 - 1-star activity
 - 2-star activity
 - 3-star activity

NAPLAN Question

Eva travelled four thousand and thirty-seven kilometres from Darwin to Sydney.



This distance can be written as:

437 km

4037 km

4370 km

40 037 km

0

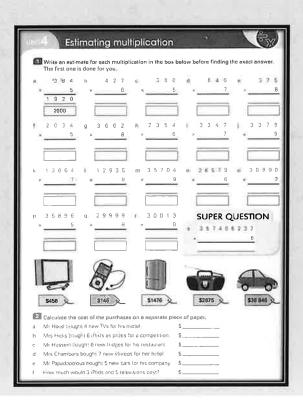
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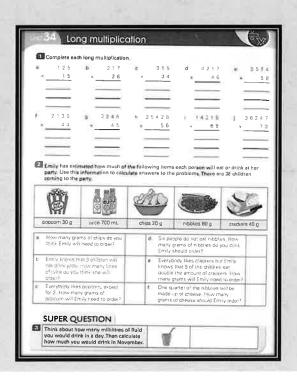
Multiplication Time Challenge

- Put on a timer/ stopwatch for 10 minutes and complete as many questions as possible in the time.
- Note down your time and try and challenge yourself to better your time each day! ©

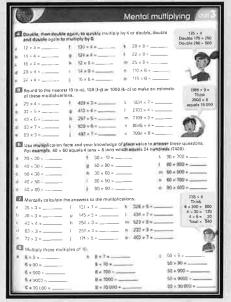
1 Star Activity

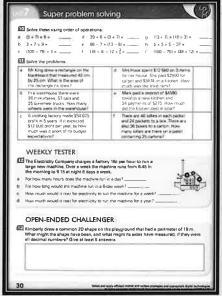


2 Star Activity

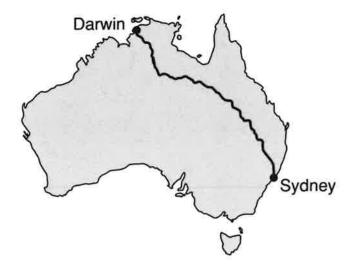


3 Star Activities





Eva travelled four thousand and thirty-seven kilometres from Darwin to Sydney.



This distance can be written as:

437 km	4037 km	4370 km	40 037 km
0	0	0	0

Number of Questions: 50

Testing: 2×, 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12×, 13×, 16×, 17×, 20×

$$9 \times 4 =$$

Estimating multiplication



Write an estimate for each multiplication in the box below before finding the exact answer.

The first one is done for you.

- a 43 ²8 4 b 4 2 7 c 3 8 0 d 6 4 6 e 3 7 5 × 5 × 6 × 5 × 7 × 8
- 2000
- f 2 0 3 4 g 3 6 0 2 h 2 3 5 4 i 3 3 4 7 j 3 3 7 9 × 5 × 8 × 6 × 7 × 9
- k 13064 l 12935 m 35704 n 26579 o 30890 × 7 × 8 × 9 × 6 × 7











\$456

\$145

\$1476

\$2675

\$36 846

Calculate the cost of the purchases on a separate piece of paper.

- a Mr Hood bought 4 new TVs for his motel. \$_____
- b Mrs Hicks bought 6 iPods as prizes for a competition. \$_____
- c Mr Hussein bought 6 new fridges for his restaurant. \$_____
- d Mrs Chambers bought 7 new stereos for her hotel. \$_______

 e Mr Papadopolous bought 5 new cars for his company. \$______
- f How much would 3 iPods and 5 televisions cost?

Long multiplication



Complete each long multiplication.

	× _		1	5
а		1	2	5

Emily has estimated how much of the following items each person will eat or drink at her party. Use this information to calculate answers to the problems. There are 38 children coming to the party.







juice 700 mL



chips 20 g



nibblies 60 g



crackers 40 g

а	How many grams of chips do you think Emily will need to order?	d	Six people do not eat nibblies. How many grams of nibblies do you think Emily should order?	
b	Emily knows that 3 children will not drink juice. How many litres of juice do you think she will order?	е	Everybody likes crackers but Emily knows that 5 of the children eat double the amount of crackers. How many grams will Emily need to order?	
С	Everybody likes popcorn, except for 2. How many grams of popcorn will Emily need to order?	f	One quarter of the nibblies will be made up of cheese. How many grams of cheese should Emily order?	

SUPER QUESTION

Think about how many millilitres of fluid you would drink in a day. Then calculate how much you would drink in November.



Mental multiplying

 125×4 Double 125 = 250

Double 250 = 500

Double, then double again, to quickly multiply by 4 or double, double and double again to multiply by 8.

i

i



 $1989 \times 9 =$ Think 2000 × 9 equals 18 000

Round to the nearest 10 (a-e), 100 (f-j) or 1000 (k-o) to make an estimate of these multiplications.



Use multiplication facts and your knowledge of place value to answer these questions. For example, 40×60 equals 4 tens \times 6 tens which equals 24 hundreds (2400).

$$m 60 \times 900 =$$

 235×4

Think

 $4 \times 200 = 800$

 $4 \times 30 = 120$

 $4 \times 5 = 20$

Total = 940

Mentally calculate the answers to the multiplications.

h

$$254 \times 3 =$$
 m $523 \times 8 =$



Multiply these multiples of 10.

Super problem solving



Solve these using order of operations.

a
$$(3 + 7) \times 9 =$$

____ d
$$39 + 6 \times (3 + 7) =$$
 ___ g $(13 + 7) \times (18 \div 3) =$

$$(13 + 7) \times (18 \div 3) =$$

b
$$3 + 7 \times 9 =$$

e
$$86 - 7 \times (13 - 8) =$$
 h $5 \times 3 \times 5 - 37 =$

$$f (16 + 4) - 12 \times$$

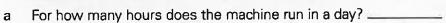
$$(100 - 79) \times 3 =$$
 f $(16 + 4) - 12 \times \frac{3}{4} =$ i $(100 - 75) \times (38 + 12) =$

Solve the problems.

а	Mr King drew a rectangle on the blackboard that measured 40 cm by 25 cm. What is the area of the rectangle he drew?	d	Mrs Hook spent \$12 680 on 3 items for her house. She paid \$2890 for carpet and \$5674 on a kitchen. How much was the third item?	
b	In a warehouse there were 26 motorbikes, 57 cars and 25 six-wheel trucks. How many wheels were in the warehouse?	е	Mark paid a deposit of \$4590 towards a new kitchen and 24 payments of \$275. How much did the kitchen cost in total?	
С	A clothing factory made \$54 675 profit in 5 years. If it expected \$12 000 profit per year, by how much was it short of its budget expectations?	f	There are 46 lollies in each packet and 24 packets to a box. There are also 36 boxes to a carton. How many lollies are there on a pallet containing 25 cartons?	

WEEKLY TESTER

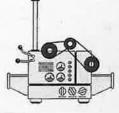
The Electricity Company charges a factory 18c per hour to run a large new machine. Over a week the machine runs from 6.45 in the morning to 9.15 at night 6 days a week.



For how long would the machine run in a 6-day week? _____ b

How much would it cost for electricity to run the machine for a week? С

How much would it cost for electricity to run the machine for a year?



OPEN-ENDED CHALLENGER

Kimberly drew a common 2D shape on the playground that had a perimeter of 18 m. What might the shape have been, and what might its sides have measured, if they were all decimal numbers? Give at least 5 answers.

WELCOME TO TERM 4-ENGLISH

OUR NOVELTHIS TERM IS BOY OVERBOARD BY MORRIS GLEITZMAN.



FRIDAY

- Write out spelling words (5mins)
 - Complete 1 spelling activity (20mins)
- Read chapter 5 and 6 of "Boy overboard"- this website contains the entire book you can read. (15 minutes)

https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morris-gleitzman.html?page=25

Complete the 'landmines' research task (30 minutes)

Complete 'Changing Tense' worksheets (10 minutes)

WEEK I AND 2 SPELLING WORDS- RED Year 5/6 Spelling - Term 4, Week 1 and 2- Red

Words	Tuesday	Cover, Write, Wednesday	Friday
ruler			
salt			
sugar			
evening			
quick			
clock			
packet			
chicken			
easier			
dries†			
daily			

⊕Year 5/6 Spelling – Term 4, Week 1 and 2- Yellow

Words	Tuesday	Cover, Write, Wednesday	Thursday	Friday
cemetery				
area				
weary				
beneath				
disastrous				
absurd				
unlucky				
pocket				
stockings				
unblock				
checked				
deckchair				
lovelier				
buried				
replied				
happiest				
easily				
happiness				
biography				
biology				

WEEK I AND 2 SPELLING WORDS-YELLOW

WEEK I AND 2 SPELLING WORDS- GREEN

<mark>Spelling</mark> – Loc Words	Tuesday	Wednesday	Thursday	Friday
necessarily				
temporarily				
momentarily				
hastily				
voluntarily				
satisfactorily				
mentioned				
shrieked				
murured				
reassured				
argued				
questioned				
'Boy Overboard Words'				

SPELLING ACTIVITIES

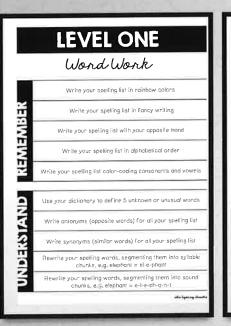


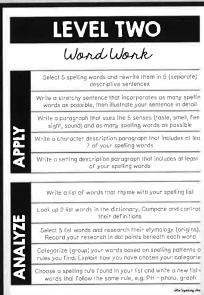
• -Complete look, cover, write check. Choose 5 spelling words and put into WOW sentences.

Complete look, cover, write, check. Choose I activity from level two activities.



Complete look, cover, write, check. Choose I activity from the level three activities.





Write your list words in order from least to most difficult, Explain why the last words are more difficult tran the first Give yourself 'glowing' and 'growing' feedback based on your strengths and difficulties in learning this spelling rule/list. Write 1 paragraph that Justifies why it is imported to study this spelling rule/list and how you will use it in everyday life. Predict whether you will remember these spelling words in 12 months, Justify your prediction with clear reasons. Create a success criteria for learning this spelling list/rute, Write your artheria as 1 can...' statements Create a crossward puzzle for at least 10 spelling words. Provide a set of creative clues to match. Write a short script for a play or TV show that incorporates all of your spelling words. Create an artwork that incorporates nothing but your spelling words. Design and create a board game to play with your spelling words. Write a rhyming poem or rap that includes at least 5 of your spelling words.

CHAPTER 5 AND 6

- Read chapter 5 and 6 of "Boy overboard"- this website contains the entire book you can read.
- https://booksvooks.com/nonscrolablepdf/boy-overboard-pdf-morris-gleitzman.html?page=25

Chapter 5



Chapter 6



LANDMINES RESEARCH **TASK**

Complete the research task sheet on Landmines. You can present you task in any form you like...

- **PowerPoint**
- Cardboard
- Word doc



I star- use the 'some things you might want to research' section and answer the questions only.



2 star- use the 'some things you might want to research' section and 'some of the things you might like to think about' section and answer the questions only.

Boy Overboard: Research Task Landmines



At the beginning of Boy Overboard, Blbi steps on a landmine and Jamal has to work out a way of getting her off without setting if off. What is a landmine? Why is it so dangerous? And how does it impact the story or how we feel about the characters?

Your task is to research landmings and connect your new understanding with Boy Overboard

- some things you might want to research include

 What are landmines?

 Itself are the fine the state of the state?

 What is the impact of fordmines on people who live

Some of the things you might like to think about:

- Why does the author put the landmine so early in the story?
 How do we feel about Jamal, Bibi and Yusuf after the
- Now be we real about sample plant float the fire landmine incident?
 How does the landmine incident connect with the other events in the stary?





3 star- use the 'some things you might want to research' section and 'some of the things you might like to think about' sections to help you write about landmines and how this connects your new understanding of Boy Overboard.

** Your writing should be organized into paragraphs.

CHANGING TENSE

COMPLETETHETWO GRAMMAR WORKSHEETS ON 'CHANGING TENSE'

Chai	2011	n Tonco
VIII	LULIC	g Tense

1. The tion will rour frencely

Today, I _______to the supermarket

Today, the sun _

8 A week ago, I wont on a vacation

The lion____ forcely. 2. Yesterday, I went to the supermarket.

3. The owl swooped down from the tree tops:

The owl down from the tree top 4 Tomorrow, the sun will rise

5 There was a huge bear that lived in the cave _ in the cave _ a huge bear that _

6 I couldn't wait to go to the park

7. The monkey will swing through the jungle-_ through the jungle. The monkey ____

Changing Tense

Change these sentences to past lense

1 There are two birds on the fence Yesterday there ____ two birds on the fence

2 I am bringing some orange juice to the party

I ______some orange juice to the party

3 Tontorrow, Billy is going to see the dentist ____ to see the dentist Yesterday, Billy ____

4 Sarah jumps over the fence

An hour ago, Sarah ____ 5 Joey is catching an amplane to Spain

Last year, Joey ______ an attplane to Spain

6. My sester likes her ree cream.

My sister ______lier ice cream

7 There is a cat in the yard sitting on the path

There _____a cut in the yard sitting on the path

8 Tampirow, I am going to cut really healthily Yesterday, I ____

Boy Overboard: Research Task Landmines



At the beginning of Boy Overboard, Bibi steps on a landmine and Jamal has to work out a way of getting her off without setting it off. What is a landmine? Why is it so dangerous? And how does it impact the story or how we feel about the characters?

Your task is to research <u>landmines</u> and connect your new understanding with Boy Overboard.

Some things you might want to research include:

- What are landmines?
- How are landmines used? Why are they used?
- What is the impact of landmines on people who live around them?
- Where are landmines used in the world?
- What is the history of landmines?

Some of the things you might like to think about:

- Why does the author put the landmine so early in the story?
- How do we feel about Jamal, Bibi and Yusuf after the landmine incident?
- How does the landmine incident connect with the other events in the story?

REMEMBER:

- Think about key words and ideas for research
- Keep records of books and websites you use in your research
- Organize your notes so they are easier to use

Changing Tense

Change these sentences to <u>past</u> tense:

1.	There are two birds on the fence.	
	Yesterday there	two birds on the fence.
2.	I am bringing some orange juice to	the party.
	I some orange	juice to the party.
3.	Tomorrow, Billy is going to see the	dentist.
	Yesterday, Billy	to see the dentist.
4.	Sarah jumps over the fence.	
	An hour ago, Sarah	over the fence.
5.	Joey is catching an airplane to Spo	นin.
	Last year, Joey	_an airplane to Spain.
6.	My sister likes her ice cream.	
	My sisterher ice cree	am.
7.	There is a cat in the yard sitting on	the path.
	There a cat in the	yard sitting on the path
8.	Tomorrow, I am going to eat really	ı healthily.
	Yesterday, I reall	ly healthily.

Changing Tense

Change these sentences to <u>present</u> tense:

1.	The lion will roar fiercely.
	The lion fiercely.
2.	Yesterday, I went to the supermarket.
	Today, I to the supermarket.
3.	The owl swooped down from the tree tops.
	The owl down from the tree top
4.	Tomorrow, the sun will rise.
	Today, the sun
5.	There was a huge bear that lived in the cave.
	There a huge bear that in the cave.
6.	I couldn't wait to go to the park.
	I wait to go to the park.
7.	The monkey will swing through the jungle.
	The monkey through the jungle.
8.	A week ago, I went on a vacation.
	Right now, I'm on a vacation.

Mathematics Week 1 Term 4

STAGE 3

Set up of Week 1 Maths

- · Hi Stage 3,
- · We have tried to set your Maths work up a little differently. You will notice that each slide has a star.
- Just like at school, sometimes we need to complete work differently to other students to make sure we are working on a skill that will help you continue to learn and grow.
- > Your teacher will be in contact with you if you are to work on the 1 star or 3 star activities.
- > If you feel the 2 star activities are too hard, please attempt the 1 star activity. If you feel the 2 star activity is too easy please attempt the 3 star activity.



NAPLAN Question

Cilla has 35 twenty-cent coins in her purse.



How much money	does	she	have	altogether	?
----------------	------	-----	------	------------	---

\$70

\$35.20

\$35

\$7

0

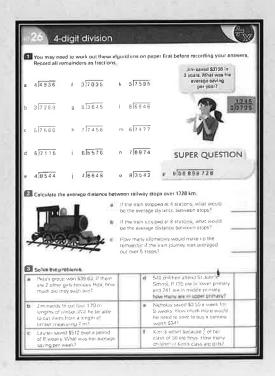
Division Time Challenge

Number of Questions: 50 Testing: 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12× (inverse)					
9 + 9 =	18 ÷ 9 =	55 ÷ 11 =			
30 + 10 =	42 ÷ 7 =	99 ÷ 11 =			
20 ÷ 5 =	25 + 5 =	100 + 10 =			
18 ÷ 3 =	88 ÷ 11 =	60 ÷ 5 =			
35 ÷ 5 =	96 ÷ 12 =	32 ÷ 8 =			
70 ÷ 7 =	60 ÷ 12 =	30 ÷ 6 =			
8 + 8 =	132 ÷ 11 =	10 ÷ 5 =			
5 ÷ 5 =	108 ÷ 9 =	40 ÷ 5 =			
12 ÷ 12 =	12 ÷ 6 =	3 ÷ 3 =			
36 + 6 =	66 + 6 =	56 ÷ 7 =			
110 ÷ 11 =	77 + 7 =	8 + 4 =			
144 ÷ 12 =	24 + 8 =	27 + 3 =			
21 ÷ 7 =	50 ÷ 10 =	49 + 7 =			
50 + 5 =	44 + 4 =	48 ÷ 8 =			
48 + 6 =	27 + 9 =	121 + 11 =			
72 + 12 =	12 + 4 =	10 + 10 =			

- Put on a timer/ stopwatch for 10 minutes and complete as many questions as possible in the time.
- Note down your time and try and challenge yourself to better your time each day! ©

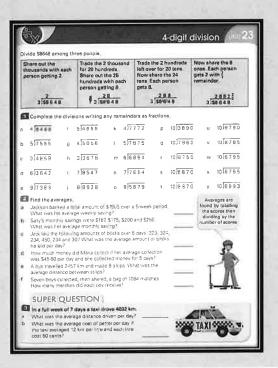
1-Star Activity

You may choose to just complete question 1 or 1 and 2.

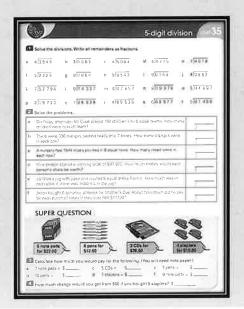


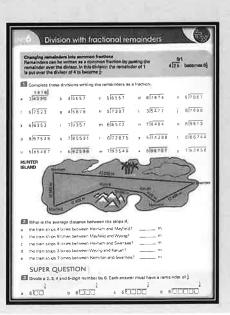
5

2-Star Activity



3-Star Activity





Cilla has 35 twenty-cent coins in her purse.



How much money does she have altogether?

\$70	\$35.20	\$35	\$7
0	0	0	

TimesTables.me.uk

Printable Times Tables Quiz Generator

Name:		

Number of Questions: 50

Testing: 3×, 4×, 5×, 6×, 7×, 8×, 9×, 10×, 11×, 12× (inverse)

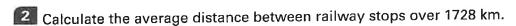


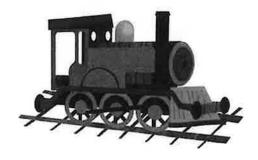
1 You may need to work out these algorithms on paper first before recording your answers. Record all remainders as fractions.

а	4 4	93	6

Jim saved \$3735 in 3 years. What was his average saving per year?







- If the train stopped at 4 stations, what would be the average distance between stops?
- If the train stopped at 8 stations, what would be the average distance between stops?
- How many kilometres would make up the remainder if the train journey was averaged out over 5 stops?

Solve the problems.

а	Peta's group won \$39.63. If there are 2 other girls besides Peta, how much did they each win?	d	540 children attend St John's School. If 135 are in lower primary and 241 are in middle primary, how many are in upper primary?	
b	Jim needs to cut four 1.79 m lengths of timber. Will he be able to cut them from a length of timber measuring 7 m?	е	Nicholas saved \$3.55 a week for 9 weeks. How much more would he need to save to buy a camera worth \$34?	
С	Lauren saved \$512 over a period of 8 weeks. What was her average saving per week?	f	Kim is upset because $\frac{3}{5}$ of her class of 30 are boys. How many children in Kim's class are girls?	

Divide \$8648 among three people.

Share out the
thousands with each
person getting 2.

3 \$8 6 4 8

Trade the 2 thousand for 20 hundreds. Share out the 26 hundreds with each person getting 8.

2 8 3 \$8²6 4 8

Trade the 2 hundreds left over for 20 tens. Now share the 24 tens. Each person gets 8.

> 288 3 \$82624 8

Now share the 8 ones. Each person gets 2 with 2 remainder.

3 \$8 6 4 8

Complete the divisions writing any remainders as fractions.

- 4 8 4 8 8
- 5 4 6 5 5
- 47772
- 10 3 8 9 0
- 10 6 7 9 0

- 5 7 5 5 5 b
- 4)5056
- 5 7 6 7 5
- q 10 7 9 6 0
- 10 8 7 8 5

- 3 4869
- h 33678
- m 6)6894
- 10 8 7 5 0
- 10 6 7 9 5

- 6 3 6 4 2 d
- 7 8 5 4 7
- n 7)7854
- s 10 6870
- 10 8 7 6 5

97389

b

- 8 9 9 2 8
- 0 9 5 6 7 9
- 10 8 8 7 0
- 10 6 9 9 3

Find the averages.

Jackson banked a total amount of \$7655 over a 5-week period. What was his average weekly saving?

Sally's monthly savings were \$167, \$175, \$200 and \$250.

Averages are found by totalling the scores then dividing by the number of scores.

What was her average monthly saving? Jack laid the following amounts of bricks over 6 days: 323, 324, 234, 450, 234 and 307. What was the average amount of bricks he laid per day?

How much money did Maria collect if her average collection was \$45.60 per day and she collected money for 5 days?

A bus travelled 2457 km and made 9 stops. What was the average distance between stops?

Seven boys collected, then shared, a bag of 1064 matches. How many matches did each boy receive?



SUPER QUESTION

In a full week of 7 days a taxi drove 4032 km.

What was the average distance driven per day?

What was the average cost of petrol per day if the taxi averaged 12 km per litre and each litre cost 60 cents?



Solve the divisions. Write all remainders as fractions.

- $4\sqrt{3548}$ b $3\sqrt{1365}$ c $4\sqrt{5064}$ d $5\sqrt{4375}$ e $7\sqrt{4018}$

- 5)2325 g 8)7664 h 9)9543 i 9)6148 j 4)3852

- k 7)52794
- $19\overline{14337}$ m $6\overline{47857}$
- n 8)19976 o 5)44897

- 2)19733 q 7)26938 r 4)89535 s 6)49977 t 9)61499

Solve the problems.

а	On Friday afternoon Mr Cook placed 192 children into 6 equal teams. How many children were in each team?	
b	There were 336 oranges packed neatly into 7 boxes. How many oranges were in each box?	
С	A nursery had 1544 roses planted in 8 equal rows. How many roses were in each row?	
d	Nine people shared a winning prize of \$97 920. How much money would each person's share be worth?	
е	Jill filled a jug with juice and poured 8 equal drinks from it. How much was in each drink if there was 1400 mL in the jug?)
f	Jason bought 6 bunches of roses for Mother's Day. About how much did he pay for each bunch of roses if they cost him \$177.30?	

SUPER QUESTION







5 note pads for \$22.00

6 pens for \$12.90

3 CDs for \$76.50

4 staplers for \$15.80

Calculate how much you would pay for the following. (You will need note paper.)

- 7 note pads = \$ ____ c 5 CDs =
- \$____
- e 7 pens =

- 10 pens =

- \$_____ d 7 staplers = \$____ f 9 note pads = \$____
- How much change would you get from \$50 if you bought 5 staplers? \$ ___

Division with fractional remainders



Changing remainders into common fractions

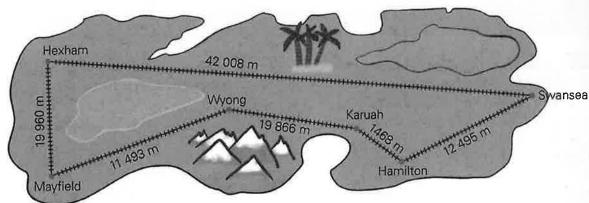
Remainders can be written as a common fraction by putting the remainder over the divisor. In this division the remainder of 1 is put over the divisor of 4 to become $\frac{1}{4}$.

 $\frac{6r1}{4\sqrt{25}}$ becomes $6\frac{1}{4}$

Complete these divisions writing the remainders as a fraction.

$$\begin{array}{r}
1 \, 4 \, 1 \, 6_{3}^{2} \\
a \quad 3 \, 4^{1}2 \, 5^{2}0
\end{array}$$

HUNTER ISLAND



What is the average distance between the stops if:

- a the train stops 4 times between Hexham and Mayfield?
- b the train stops 9 times between Mayfield and Wyong? _____ m
- c the train stops 8 times between Hexham and Swansea? _____ m
- d the train stops 3 times between Wyong and Karuah? _____ m
- e the train stops 7 times between Hamilton and Swansea? _____ m

SUPER QUESTION

Divide a 2, 3, 4 and 5-digit number by 6. Each answer must have a remainder of $\frac{1}{6}$.

- a 6)□□
- ь 6
- c 6)
- d 6

SCIENCE – Earth's place in our solar system

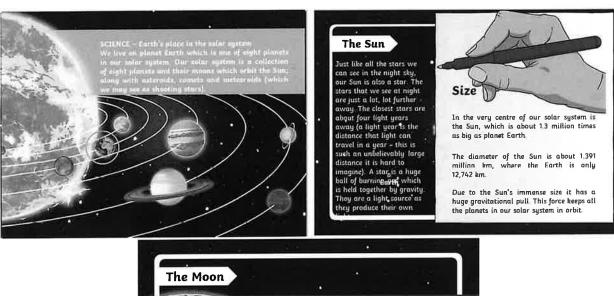
1. Please watch this short National Geographic video. You might like to take some notes.

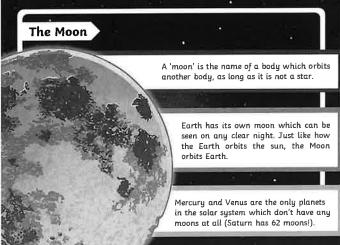


Solar System 101 | National Geographic

https://youtube.com/watch?v=libKVRa01L8

2. Now read these slides

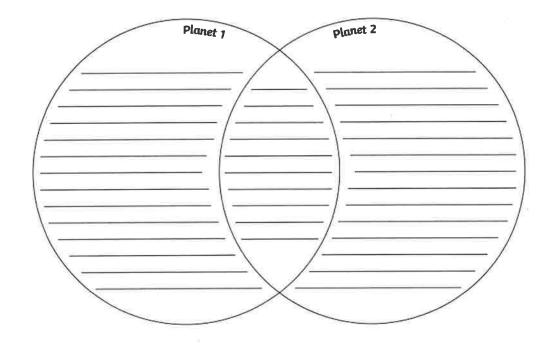




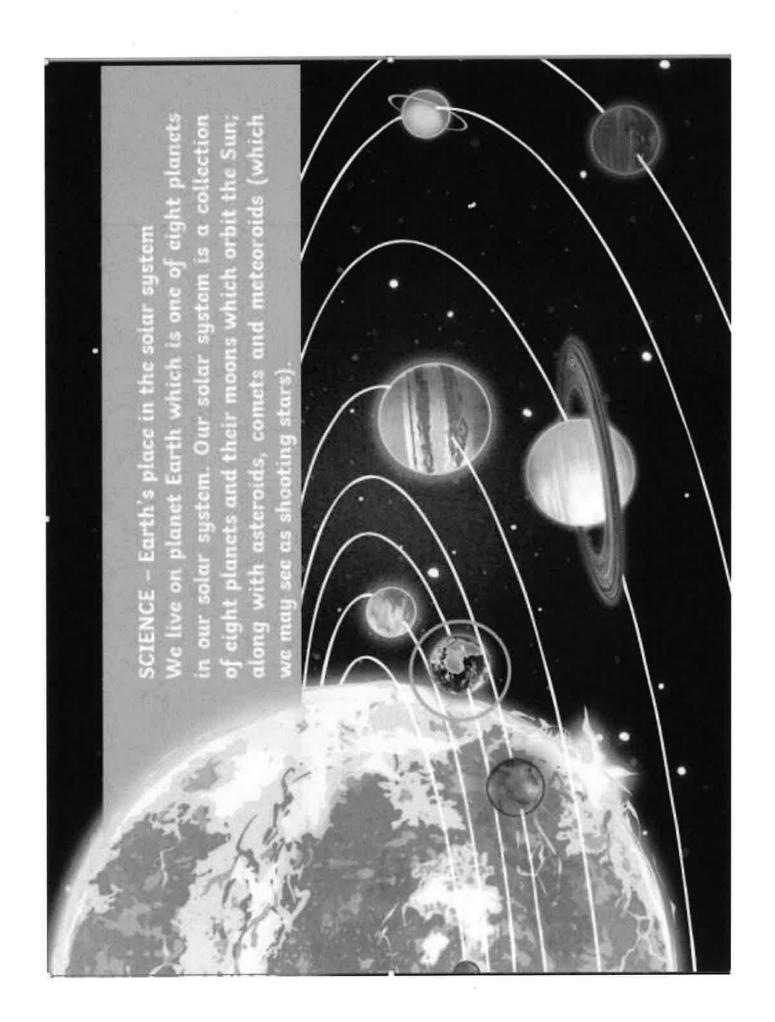
3. Your task - Part A

4. Your task -Part B

- Choose two planets to research. Use this website to help you https://spaceplace.nasa.gov/menu/solar-system/
 Solar System | NASA Space Place – NASA Science for Kids
- What is the same about the planets that you have chosen? What is different?
- Think about temperature, size, distance from the sun, atmosphere, who discovered them?
- Record your findings in a Venn diagram, (below).
 Features which are the same in both planets are recorded in the middle part of the diagram.







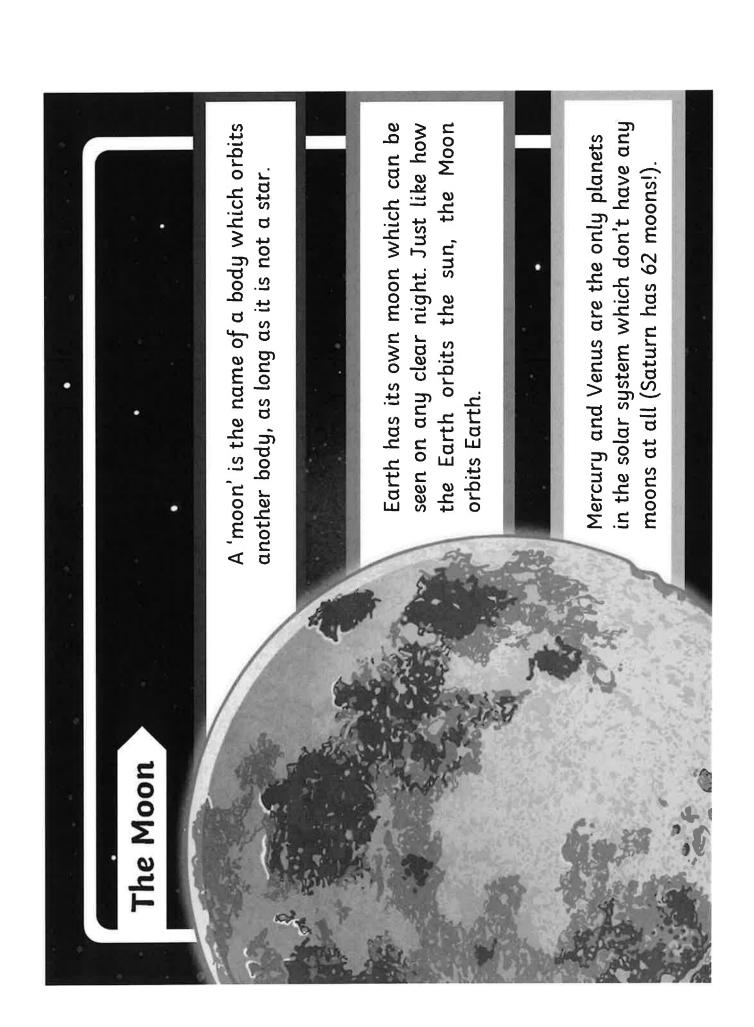
The Sun

away. The closest stars are such an unbelievably large is held together by gravity. our Sun is also a star. The They are a light source as magine). A star is a huge ball of burnin**gases** which stars that we see at night away (a light year's the are just a lot, lot further Just like all the stars we travel in a year - this is can see in the night sky, they produce their own distance that light can about four light years distance it is hard to



In the very centre of our solar system is the Sun, which is about 1.3 million times as big as planet Earth. The diameter of the Sun is about 1.391 million km, where the Earth is only 12,742 km.

Due to the Sun's immense size it has a huge gravitational pull. This force keeps all the planets in our solar system in orbit.





The Solar System Cut and Stick

Cut and stick the labels in the correct positions on the diagram to show the order of the planets in our solar system.

