

# St Johns Park Public School - Year 5, Term 3, Week 8

	Monday	Tuesday	Wednesday	Thursday	Friday
	<u>FITNESS:</u>	FITNESS:	FITNESS:	<u>FITNESS:</u>	<u>FITNESS:</u>
Morning					
	• 15 leg kicks	• 15 leg kicks	• 15 leg kicks	• 15 leg kicks	• 15 leg kicks
	• Hop on your left then right	• Hop on your left then right	• Hop on your left then right	• Hop on your left then right	• Hop on your left then right
	foot for 30 seconds	foot for 30 seconds	foot for 30 seconds	foot for 30 seconds	foot for 30 seconds
	• 15 squats	• 15 squats	• 15 squats	• 15 squats	• 15 squats
	• Lay on the floor. Lift your	• Lay on the floor. Lift your	• Lay on the floor. Lift your	• Lay on the floor. Lift your	• Lay on the floor. Lift your
	arms and legs above the	arms and legs above the	arms and legs above the	arms and legs above the	arms and legs above the
	floor for 12 seconds	floor for 12 seconds	floor for 12 seconds	floor for 12 seconds	floor for 12 seconds
	Repeat these steps 3 times	Repeat these steps 3 times	Repeat these steps 3 times	Repeat these steps 3 times	Repeat these steps 3 times
	ENGLISH:	ENGLISH:	ENGLISH:	ENGLISH:	ENGLISH:
	Reading & Viewing	Reading & Viewing	Reading & Viewing	Reading & Viewing	Reading & Viewing
	When people make changes to the	Revisit the news article Land	We have learnt that land clearing is	Visit the website Deadly Story and	Last week, Bruce Pascoe shared
	natural environment, these factors	Clearing in Australia. Complete	a change that humans make which	read the Food and Agriculture	with us his expert knowledge
	shape the places. Humans can	the Vocabulary Check In	shape our place. When humans	page. Read the Farming and	about plants and farming. You can
	influence places. For example,	worksheet.	clear the land, there can be	Agriculture section, it is four	view this video again as revision.
	when land is cleared this		negative impacts on our	paragraphs. You can view the	Today, view Bruce sharing his
	contributes to the building	Writing & Representing	environment. Read the text Land	videos and other sections of the	understanding about Murnong
	developing applications. The clear		clearing.	webpage afterwards.	(root vegetable) and how it was
	land can be used to build a city or	<b>Purpose:</b> Write an information	Thinking heals to our learning	Linha	grown by Aboriginal people. The
	form or agriculture	about the impacts of land elegring	about the author's purpose and	LINK: https://www.doodlystory.com/page	tubers
	farm of agriculture.	and how they can be better	nerspective what is the author's	/culture/Life_Lore/Food	tubers.
	Read the news article I and	managed	purpose in this text? How did the	/culture/Life_Lore/1600d	Answer the following questions:
	Clearing in Australia in your	<u>managea.</u>	author show us this? (What text	Sneaking & Listening	1 How were the yams
	Learning from Home pack. In this	Use the headings and notes	features or language features were	spowning or Distorning	grown?
	article, what was the author's	prepared in yesterday's writing	used?)	The Aboriginal people used many	2. How was the land
	purpose and what message do they	lesson as a starting point. Be sure	, ·	strategies to use their land to	prepared for agriculture by the
	want their readers to understand?	to give your writing a suitable title.	Link:	harvest food sustainably.	First Nation people? Were
			https://www.bushheritage.org.au/who-		there any changes to the
			we-are/our-challenge/land-clearing		natural environment?



1	Spelling Copy words and practice daily using the 'Look, Cover, Write & Check' method daily.	words belong to ensure your sentences make sense: Use this link <b>for ideas</b> : <u>https://sentence.yourdictionary.com/</u>			you defined this week.
1	Spelling Copy words and practice daily using the 'Look, Cover, Write & Check' method daily.	words belong to ensure your sentences make sense: Use this link <b>for ideas</b> :			you defined this week.
	Spelling Copy words and practice daily using the 'Look, Cover, Write & Check' method daily	words belong to ensure your sentences make sense: Use this link for ideas:			you defined this week.
	Spelling Copy words and practice daily using the 'Look, Cover, Write &	words belong to ensure your sentences make sense: Use this			you defined this week.
	Spelling Copy words and practice daily	words belong to ensure your			you defined this week.
<u>k</u>	Spelling	er specen (vere, aufeen ve ever) me			5 0
		of speech (verb_adjective etc) the			Write a story using the 10 words
		Pay particular attention to the part	facts-about-hazard-reduction/		Spelling
•	way? (Record & post response)		https://www.climatecouncil.org.au/		
(	clearing? Why do you feel this	them in sentences.			to kill insects-type pests.
] ]	How do you feel about land	words using a dictionary. Then use	your fact sheet.		mouse trap that is placed on leaves
1	Speaking and Listening	Define each meaning in your own	example and NOT the topic of		Combination: A camouflage mini-
		Choose 5 words.	fact sheet. Note: this is just an		
1	writing lessons this week.	Spelling	down to see an example of a basic		put in many places.
] ]	Keep your summary to future		Click on the link below and scroll	<u>m/</u>	Mousetrap: designed to kill mice,
		Seesaw.		https://sentence.yourdictionary.co	insects, large numbers
[ ]	land-clearing-13406919.html	Record and post your questions on	before publishing your fact sheet.	Use this link for ideas:	Leat: changes colours, eaten by
]	https://sciencing.com/effects-of-	be managed?	revise your work from yesterday		
	below to assist.	about land clearing and how it can	Tip: You may wish to edit and	sentences make sense:	Example: Leaf & mousetrap.
	Use previous readings or the link	What are some questions you have		words belong to ensure your	
	TT ' 1' a 1' i	learning and ideas.	of the target audience.	of speech (verb, adjective etc.) the	a torch battery.
	managed?	thinking and leads to further	images to meet the needs	Pay particular attention to the part	Č.
	• How can land clearing be	Asking questions often stimulates	• Organise information and		A rainforest vine
	land clearing?		that support the text.	them in sentences.	
	• What are the impacts of	<u>Speaking &amp; Listening</u>	• Select relevant images	words using a dictionary. Then use	a purpose.
	• What is land clearing?		sized page.	Define each meaning in your own	new innovative product that serves
		the text.	• Do not exceed one A4		Then combine them to create a
j	information under the headings:	• Maintain tense throughout	format.	Choose 5 words.	List attributes of both items below.
	Create a dot point summary of	technical vocabulary.	digital or hand-written		
		• Use topic words and	• Create a fact sheet using a	Spelling	The Combination Key
<u>-</u>	Writing and Representing	research.	Success Criteria:		<u>Thinker's Keys:</u>
		• Present facts derived from		article above.	
	you think should be done?	neadings / paragraphs.	using a fact sheet.	and sustainable practices from the	Speaking & Listening
	cleared in Australia? What do	ideas logically using	information to a specific audience	outlining some of the traditional	
	manage how much land is	• Organise and sequence	Learning Intention: Present	recount a day of food harvesting	<u>!/digibook/3122184/chapter/7</u>
	humans could put in place to	Success Criteria:		person. Write a diary entry to	https://education.abc.net.au/home#
	3. What are some actions		farmers.	Take on the role of an Aboriginal	Link:
	Wales?	inform a specific audience.	sheet to present to Australian		<b>T</b> * 1
	clear the land in New South	Learning Intention: Write to	yesterday's task to create a fact	Writing & Representing	environment?
	2. What drives humans to	T • T / /• 337 · /	information report from		people managed the natural
	has land clearing caused?	criteria before submitting.	loday, you will <b>publish your</b>	Seesaw.	how do you think Aboriginal
	1. What negative effects	learning intention and success	Today you will muklish your	post your recorded response on	have do some think. A horiginal
1	Answer the following questions:	Check that you have met the	writing & Representing	Explain one of these strategies and	3. In comparison to the

M:JJI.	MATHEMATICS	<b>MATHEMATICS</b>	MATHEMATICS	MATHEMATICS	<b>MATHEMATICS</b>
viidale	Complete - Maths Mentals	Complete - Maths Mentals	Complete - Maths Mentals	Complete - Maths Mentals	Log in to <i>Mangahigh</i> and complete the assigned activity
	Log in to <i>Mangahigh</i> and complete the assigned activity.	Decimals to Thousandths Watch the following YouTube	Log in to <i>Mangahigh</i> and complete the assigned activity.	<u>3D Objects</u> 3D Objects can be represented	Cross Sections
	<u>Two-place Decimals</u>	video. It is an excellent resource that will assist you in	Problem Solving	by drawings from their top, front and side view.	A cross section is a surface or shape that is or would be
	Decimal notation uses a point to separate the whole numbers from the tenths and hundredths.	<u>Math Antics - Converting Base-</u> 10 Fractions - YouTube	Answer the following: 1. A farmer planted 78 trees in 6 paddocks. If the trees were shared equally, how many trees would	See if you can find objects in your home similar these 4 objects these and draw the top,	exposed by making a straight cut through something.
	3 . 8 4 Tenths Whole numbers Hundredths	You may want to write the following down in your book to assist you with decimal place	<ul><li>2. A teacher shared 96 counters among 6 children. How many did each child receive?</li><li>3. Mrs Cook bought 5 tins of beans</li></ul>	front and side view:	In the space provided on the
	Zero can be used as a placeholder for hundredths that are less than 10. E.g. 7 hundredths = 0.07.	with the place value to the left of the decimal point, you now need to familiarise yourself with the place value to the right	<ul> <li>for /9c per can and a can of dog</li> <li>food for 96c. How much did she</li> <li>spend on her purchases?</li> <li>4. Samuel saved \$35 per week for</li> <li>9 weeks from his weekly wages.</li> <li>How much did he save altogether?</li> </ul>		worksheet <i>Cross-sections</i> , you need to draw the cross-section of each object. All objects are cut parallel to their base.
	48 hundredths can be written as a fraction 48/100 or as a decimal 0.48.	Decimal place value 5 2 7 6 . 3 4 8	<ul> <li>5. Mr Hill planted 100 flowers but only <sup>3</sup>/<sub>4</sub> of them sprouted. How many flowers sprouted?</li> <li>6. A bicycle wheel has a circumfarance of 2m How many</li> </ul>	Now try drawing the top, front	Once you have completed the cross-sections on the worksheet, answer the following reflection questions:
	Ones     Tenths     Hundredths       0     4     8	Image: Ones     Image: Ones       Tens     Image: Ones       Hundreds     Tenths       Thousands     Hundredths       Thousandths     Thousandths	times will it need to turn to cover a distance of 528m? 7. The cake stall collected \$296 at the fete. If \$20 was spent hiring a tent and \$70 was spent on	a a a a a a a a a a a a a a a a a a a	1. When you do a number of cross-sections of a prism parallel to its base, are the cross-sections always the same
	Complete the <i>Revising two</i> place decimals worksheet.	Complete the <i>Decimals to thousandths</i> worksheet.	ingredients, what was the cake stall profit? 8. The cost of a camp was \$40 per child plus \$15 each for the bus. How much money did the teacher collect from 30 students?	ь с	size? 2. When you do a number of cross-sections of a pyramid parallel to its base, are the cross-sections always the same size?

				-
<u>HSIE – GEOGRAPHY</u>	<u>SPORT</u>	DRAMA	<u>SCIENCE</u>	<u>SPORT</u>
<ul> <li>HSIE – GEOGRAPHY</li> <li>Students continue with their research task</li> <li>LI: .To identify why people live in certain places</li> <li>SC: Present research on chosen country</li> <li>Research Task-</li> <li>Students choose a country of their choice and research their chosen country. Information to be included in the research project are:</li> <li>Introduction of their Country, map and flag, population, main imports and exports, Landmarks- Natural and Built, Leader of the country, capital, history, culture, interesting facts, create a photo collage and add your reference list.</li> <li>Students can use Powerpoint or Google slides or Microsoft word or hand write it.</li> </ul>	SPORT Keeping active through physical activity and sport has many benefits for the body. Go outside and play a sport of your choice for at least 30 minutes.	DRAMALI: To develop skills in mime and physical theatreSC:- Explore physicality and develop mime skillsskills- Apply imagination through physical theatreMime View video https://vimeo.com/463236477/b 57a06c234Using mime, pretend to be 1) a weather presenter 2) a piano player who is practising and keeps making a mistake but eventually gets it right.Think about the way they might move, their body language, their facial expression and what they might be doing.Record both mimes and upload onto Seesaw.	SCIENCE Inquiry Focus: What are gas giants? Activity 3 Test your knowledge of the Solar System! Refer to the attached worksheet. Activity 4 Compare and contrast two planets in our Solar System. Gather information about your two chosen planets and identify similarities and differences between them. Draw a Venn diagram in your book and record researched facts. Suggested websites: planetsforkids.org spaceplace.nasa.gov	SPORT Keeping active through physical activity and sport has many benefits for the body. Go outside and play a sport of your choice for at least 30 minutes.

Break	Break	Break	Break	Break	Break
Afternoon	VISUAL ARTS	<u>SCIENCE</u>	<u>HSIE - GEOGRAPHY</u>	DANCE	<u>PERSONAL</u> <u>DEVELOPMENT/HEALTH</u>
	Food art design	Inquiry Focus: What are gas giants?	Students continue with their research task	Watch and complete these videos:	Active Lifestyle
	Use real food which you have at home to design your own healthy plate. You can have your own choice to design a food plate for one of the meals as listed: - Breakfast - Lunch - Fruit break/recess Watch the website below: Watch 'Food art ideas for kids'. It helps you have some ideas to present your food.	Activity 1 Watch the following video: https://www.youtube.com/watc h?v=SeC22-94PMw Complete the worksheet. Activity 2 Research a rocky planet that you find most fascinating and create a fact file. Record information about the physical features, atmospheric conditions and other interesting facts. Suggested websites: Jupiter	LI: .To identify why people live in certain places SC: Present research on chosen country Research Task- Students choose a country of their choice and research their chosen cou ntry. Information to be included in the research project are: Introduction of their Country, map and flag, population, main imports and exports, Landmarks- Natural and Built, Leader of the country	www.youtube.com/watch?v= YerIVA5pI2g www.youtube.com/watch?v= CxgD9P-kMjE Film yourself or describe your experience.	LI: To develop an understanding of what an active lifestyle is SC: Students create a detailed exercise plan Define what you believe an 'Active Lifestyle' is Use the following link: https://tinyurl.com/5x87j9bt In dot points, list the top ten benefits of regular physical activity. Watch this video: https://tinyurl.com/2sva95da
	ood-art-ideas-for-kids/ Be flexible and creative as long as it's healthy! Upload your food plate to Seesaw.	https://solarsystem.nasa.gov/planet s/jupiter/overview/ Saturn https://tinyurl.com/kz4dor4 https://solarsystem.nasa.gov/planet s/saturn/overview/ Uranus https://tinyurl.com/y785xdgu https://solarsystem.nasa.gov/planet s/uranus/overview/ Neptune	capital, history, culture, interesting facts, create a photo collage and add your reference list. Students can use Powerpoint or Google slides or Microsoft word or hand write it. This task must be completed by the end of this week and		Children aged between 5 - 17 should have how much physical activity per day? How do you know your physical activity has reached the desired intensity? (list the signs) Create a daily exercise plan for
		https://tinyurl.com/y7ujvnna https://solarsystem.nasa.gov/planet s/neptune/overview/	shared with your teachers for marking and providing feedback.		a week to meet the expected time for physical activity. Upload this to Seesaw.

# Land clearing in Australia: How does your state (or territory) compare?

ABC Science By environment reporter Nick Kilvert Posted Thu 8 Oct 2020 at 6:12amThursday 8 Oct 2020 at 6:12am, updated Thu 17 Dec 2020 at 11:15am

Australia is a world leader in chopping down trees and wiping out animals: two questionable accomplishments that are tightly connected.

Land clearing and habitat loss are the biggest drivers of animal extinction and in recent years, Australia's aggressive rate of land clearing has ranked among the developed world's fastest.

So despite our reputation for untamed wilderness and charismatic wildlife, it's perhaps no surprise that Australia has one of the highest rates of animal extinction in the world.

We've driven 29 mammals to extinction since European colonisation and more than 1,700 others are threatened or endangered. The once abundant koala is rapidly vanishing from New South Wales and Queensland.

But how much land are we clearing? Getting a fix on this figure is tough. The only nationally consistent data comes from the Federal Government's National Greenhouse Accounts (NGA).

There are questions over the methodology used in that system.

First, let's look at the numbers state-by-state from lowest to highest. This gives you a picture of how much land has been cleared, right across Australia, from 2010 until the most recently available data in 2018.

Because this data comes from the Land Use, Land Use Change and Forestry (LULUCF) estimates of clearing (called primary conversion and reclearing) it includes both native forestry and plantation forestry figures.

However, native forest and plantation forestry only contributed to around 86,000 hectares of clearing in this period. Under commercial forestry activities, trees are regrown after harvesting.

Agriculture was the reason for most of the clearing, with "grazing native vegetation" accounting for more than 1.8 million hectares of clearing. The next biggest contributor to the data was "grazing modified pastures" at around 125,000 hectares.

New South Wales

Landclearing in New South Wales between 2010 and 2018

88,300 hectares		
T Primary		
	574,700 hectares	
	Reclearing	
		-

Land clearing in New South Wales between 2010 and 2018, where one tree represents 1,000 hectares. (*ABC: Emma Machan*)

The main driver of clearing in New South Wales is agriculture.

More than 88,000 hectares of primary forest was cleared in New South Wales.

Reclearing takes the state's entire land clearing tally to 663,000 hectares.

That makes our 1-kilometre wide strip of cleared land almost 7,000 kilometres long, roughly stretching from Perth to Cairns via Brisbane.

In 2017, New South Wales relaxed its native vegetation clearing laws, however the impact that has had on land clearing is expected to show up in the reporting periods for 2019 and 2020.

A leaked report from the Natural Resources Commission last year suggested that land clearing may have surged by as much as 13 times.

# Week 8 Spelling

- 1. expiry
- 2. guilty
- 3. nightmare
- 4. serious
- 5. snicker
- 6. lasso
- 7. migraine
- 8. pashmina
- 9. plantation
- 10. protocol
- 11. mucus
- 12. negligence
- 13. obliterate
- 14. orphanage
- 15. panorama
- 16. matinee
- 17. notorious
- 18. prodigy
- 19. sabbatical
- 20. souvlaki

# Week 8 - Questions

Monday	Tuesday
1. 34 - 26 =	1. 12 + 57 =
2. 42 + 86 =	2. 14 - 13 =
3. 3 × 6 =	3. 132 ÷ 12 =
4. 28 ÷ 4 =	4. 11 × 8 =
5. 7 × 9 =	5. 10 × 7 =
6. Round 7987 to the nearest thousand	6. Round 2028 to the nearest hundred.
7. Write these numbers in ascending order: 11694, 42528, 98709, 80226, 31896, 5096.	7. Round 81850 to the nearest hundred
	8. Complete this counting pattern: 29, 40, 51, 62,,,,
8. Complete this counting pattern: 71, 82, 93, 104,,,,	9. Complete this counting pattern: 55. 61. 67. 73
9. Complete this counting pattern: 71, 74, 77, 80,,,	10. What is the difference between 70 and 70?
10. What is the sum of 14, 36 and 21?	11 What is the overage of 6, 9 and 92
11. Share \$28 between 7 children	12. What is the price after taking $50\%$ off \$792
12. What is the price after taking 50% off \$93?	
	13. What is 1/11 of 66?
13. What is 1/7 of 7/7	14. What is 1/8 of 24?
<ul> <li>14. What is 1/8 of 72?</li> <li>15. Write these decimals in descending order:</li> </ul>	15. Write these decimals in ascending order: 0.98, 0.12, 0.13, 0.29
0.49, 0.42, 0.55, 0.95 16. Write these decimals in ascending order: 0.40,	16. Write these decimals in descending order: 0.38, 0.14, 0.47, 0.97
0.18, 0.56, 0.66	17. What is the 24-hour time 5:36 in 12-hour
17. How many minutes from 3 am to 7 pm?	time?
18. The length of a rectangle's sides are 5cm and 8cm. What is its area?	18. If a square has a perimeter of 76cm, what is the length of a side?
19. How many faces does a rectangular prism have?	19. How many edges does a triangular-based prism have?
20. Which circle has the lowest chance of being selected? Black or white?	20. Imagine these stars are in a bag. What is the probability of pulling out a white star?

MATHS MENTALS

**b** teachstarter

# Week 8 - Questions

Wednesday	Thursday	
1. 24 - 20 =	1. 42 - 29 =	
2. 47 + 50 =	2. 79 + 73 =	
3. 78 ÷ 2 =	3. 50 ÷ 5 =	
4. 2 × 8 =	4. 4 × 9 =	
5. 10 × 3 =	5. 6 × 8 =	
6. Round 29597 to the nearest thousand.	6. Round 75903 to the nearest hundred	
7. What is the value of the number in the thousands place in 40281?	7. Round 53146 to the nearest hundred	
8. Complete this counting pattern:	8. Complete this counting pattern: 94, 104, 114, 124,,,,,	
9. Complete this counting pattern:	9. Complete this counting pattern: 88, 91, 94, 97,,,,	
10 What is the sum of 81 and E(2)	10. What is the sum of 63, 57 and 21?	
10. What is the sum of 81 and 56?	11. What is the average of 6, 6 and 0?	
11. Share 36 avocados between 6 children.	12. 50 cents + \$2.00 + \$1.00 =	
12. What is the price after taking 50% off \$94?	13. What is 1/8 of 24?	
13. What is 1/3 of 3?	14. What is 1/3 of 18?	
14. What is 1/10 of 950?	15. Write these decimals in descending order: 0.21, 0.24, 0.14, 0.30	
15. Write these decimals in ascending order: 0.54, 0.44, 0.94, 0.61	16. Write these decimals in ascending order: 0.47,	
16. Write these decimals in descending order: 0.21, 0.16, 0.36, 0.49	17. 240 minutes = hours	
17. How many minutes from 4:30 am to 8:30 pm?	18. The length of a rectangle's sides are 84cm and 44cm. What is its perimeter?	
18. If a square has a perimeter of 300cm, what is the length of a side?	19. How many faces does a triangle-based pyramid have?	
19. How many vertices does a triangular-based prism have?	20. Which star has the highest chance of being selected? Black or	
20. Which circle has the lowest chance of being selected? Black or white?		



#### **Monday Mathematics**

**Revising Two-Place Decimals** 



Vocabulary Check-in				
<ol> <li>Predict vocabulary you think will be in this text. Use your background knowledge to help.</li> </ol>				
<ol> <li>Read the whole text, including headings, sub-headings and images.</li> </ol>				
3. Re-read text and highlight any words that are <b>repeated.</b>				
<ol> <li>Re-read text and highlight 6-8 words you think might be important to understand in this text – it might be a technical term or an unfamiliar word.</li> </ol>				
5. Add a potential synonym above the unfamiliar words	$C_3$ H <sub>4</sub> $O_1$ $O_1$ $S_1$ E <sub>1</sub> U <sub>1</sub> $U_1$ $U_2$ $S_1$			
<ol> <li>Discuss with a family member the unfamiliar word and your synonym swap. Is there a more suitable option? Is the meaning maintained?</li> </ol>				
7. Use a thesaurus and dictionary to help. Add to word wall or on sticky notes to use again!				

#### **Tuesday Mathematics**

Decimals to Thousandths

#### WATCH THE YOUTUBE VIDEO FIRST TO HELP YOU



# **Science Worksheets**

# Activity 1

Answer the following questions in *full sentences*.

- 1. What are the names of the four rocky planets of our solar system?
- 2. What are the names of the four gas giants of our solar system?
- 3. What is the main difference between these two groups of planets?
- 4. Which planets in our solar system have ring systems?
- 5. What are ring systems made up of?
- 6. Which planet has the most moons in its orbit?
- 7. How does the gas giants' distance from the sun affect their composition?
- 8. The gas giants share a common feature of having ring system and natural satellites (moons). What causes this phenomenon?

## Activity 3

## The Solar System – What Planet Am I?

Fill in the blanks with the planets listed below!

Mercury	Earth	Jupiter	Uranus
Venus	Mars	Saturn	Neptune

- 1. I am the third planet from the Sun. 70% of me is made up of water. I am home of many human beings. I am \_\_\_\_\_.
- 2. I am the closest planet to the Sun, and I am also very small. I am
- 3. Astronomer Galileo thought I was a star, and I was discovered because of mathematical calculation. I look very blue, and I am the furthest plant from the Sun! I am \_\_\_\_\_.
- 4. I am known as the "Red Planet", and I am the fourth planet from the Sun. Many people believe that I am home to aliens. I am \_\_\_\_\_.
- 5. I am extremely cold, and I am known as an "Ice Giant". I have small rings and I turn on my side. I am \_\_\_\_\_.
- 6. I am exactly the same size Earth. I have many volcanoes and mountain, but no one can live here since I am very toxic. I am \_\_\_\_\_.
- 7. I am the largest planet in the solar system. I am a very stormy planet, and all my clouds make me look very colourful! I am \_\_\_\_\_.
- 8. I am a very big planet with beautiful rings. I am the lightest planet and I am not perfectly round! I am \_\_\_\_\_.

# Friday Mathematics

Cross-Sections

