Framework for Learning from Home – Year 4 Term 3 Week 10 2021

For some of the activities below you may need your parents help. Show each completed activity to your parents and upload to Seesaw if required. 以下的一些活动你可能需要你父母的帮助.给你的父母展示你完成的作业和活动然后上传到 Seesaw 如果有需要的话.

Monday 13 September	Tuesday 14 September	Wednesday 15 September	Thursday 16 September	Friday 17 September
周一	周二	周三	周四	周五
PE - Fitness	PE - Fitness	PE - Fitness	PE - Fitness	PE - Fitness
体育-健身	体育-健身	体育-健身	体育-健身	体育-健身
Let's get physical.	Boogie along with Prince Ali	Would you rather?	Who are you going to call?	Dancing to Happy!
让我们一起来锻炼身体.	and his genie.	与其,你会?	I ain't afraid of no ghost.	开心的跳舞!
See how long you can last.	和王子 Ali 和他的小精灵一起	Which one will you choose.	Click on the link:	Last day of term!!!
Click on the link:	活动.	Click on the link:	你要打电话给谁?	这个学期的最后一天!!!
展示你可以坚持多久.点击	Click on the link:	你会选择以下的哪一个?	我不怕鬼.	Click on the link:
链接:	点击链接:	点击链接:	点击链接:	点击链接:
https://www.youtube.com	https://www.youtube.com/	https://www.youtube.com	https://www.youtube.co	https://www.youtube.com/
/watch?v=3_olssULEk0	watch?v=9pT1jg7UYZ4	/watch?v=Les5EzlhkyA	m/watch?v=RYgIVc5Jvjg	watch?v=YteMhrQvfCo
English/PD: 英语/PD: View the cyber safety video: 观看网络安全的视频: CYBERSMART FOREVER: Sharing digital images 分享电子图片 cybersmartforever Answer the questions: 1.What are the three important rules that Taylor says on the video? 2.How could you help someone if they have had an issue when	English/PD 英语/PD View the cyber safety video: 观看网络安全的视频: CYBERSMART DETECTIVES: 网络智能的侦探: Protecting yourself online 保护在网络上的你 cybersmartdetectives Answer the questions: 1. What's on Sarah's profile page? Is this safe or unsafe? Explain why.	English/PD 英语/PD View the cyber safety video: 观看网络安全的视频: CYBERSMART HERO 网络智能的英雄 Cyberbullying and Bystander 网络霸凌和旁观者 cybersmarthero Answer the questions: 1.What does cyberbullying mean to you? 2. Do you think it's alright to	English: Poetry 英语:诗歌 1. Complete the pre- reading vocabulary matching activity for the poem My Country by Dorothea MacKella 完成预 读单词连线的活动,关于诗 歌 My Country by Dorothea Mackella 2. View My Country on YouTube 在 YouTube 上观 看 My Country	English 英语 Reading for Fun (20m): 快乐的阅读 (20 分钟): 1) Your own book 你自己的书 2) in2era.com https://in2era.com.au 3) Storyonline 线上故事 https://storyonline.net English: Poetry 英语: 诗歌 Why I Love Australia by Bronwyn Bancroft



Monday 13 September 周一	Tuesday 14 September 周二	Wednesday 15 September 周三	Thursday 16 September 周四	Friday 17 September 周五
Password: stir680 密码: stir680 Copy spelling words into your book Create a new column to record your spelling words again.	Online and access Unit 28: 登录并且进入第 28 单元: www.soundwaveskids.com.au Complete page 1 of Unit 28. (page attached) 完成第 28 单元的第 1 页 (附	键词。 Upload to Seesaw. 上传到 Seesaw. Spelling: 拼写:	M 3. Online & access Unit 28: 登录并且进入第 28 単元: www.soundwaveskids.com. au0 Create a Find-a-word using the spelling words.	

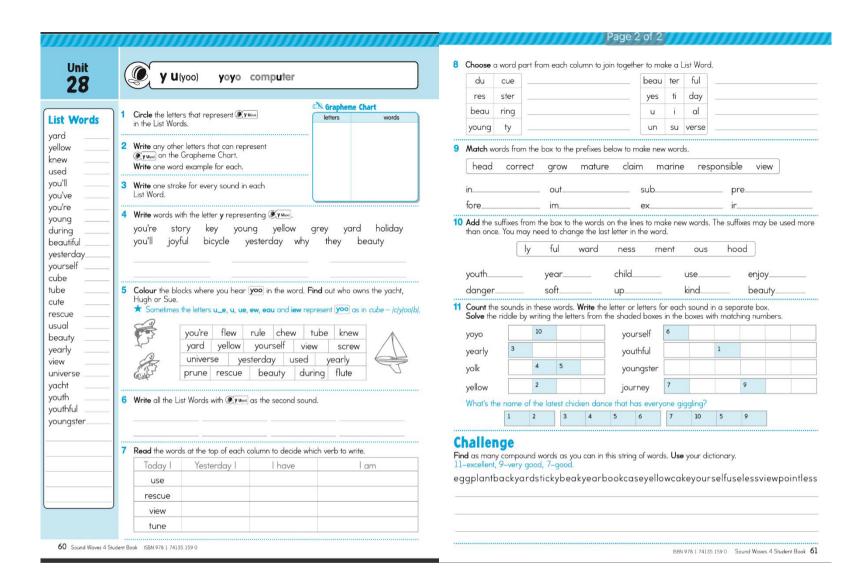
Monday 13 September	Tuesday 14 September	Wednesday 15 September	Thursday 16 September	Friday 17 September
周一	周二	周三	周四	周五
This time remember to look, cover and then write each word. Check to make sure you have spelt your words correctly. Choose one of the games on Sound Waves to practise your spelling words. Figure 19	页). Upload to Seesaw. 上传到 Seesaw. Choose one of the games on Sound Waves to practise your spelling words. 可选择的 选择 SoundWaves 上的一个 游戏来练习你的拼写单词. Upload to Seesaw. 上传到 Seesaw. Reading for Fun 20m: 快乐的阅读时间 20 分钟: 1) Your own book 自己的书 2) in2Era https://in2era.com.au 3) Storyonline 线上故事 https://storyonline.net	Online and access Unit 28: 登录并且进入第 28 单元 www.soundwaveskids.com.a u Complete page 2 of Unit 28. (page attached) 完成第 28 单元的第 2 页(附页) Upload to Seesaw. 上传到 Seesaw. Optional Choose one of the games on Sound Waves to practise your spelling words. 可选择的 选择 SoundWaves 上的一个游戏来练习你的拼写单词. Upload to Seesaw. 上传到 Seesaw.	The worksheet is attached, remember to write your words underneath so we know which words to look for. You can make it tricky!!! I might share some for the class to try and do 使用拼写单词创建"查找单词"。 作业纸是附在表格上的,记得写下你的单词,这样我们才能知道该找哪些单词。你可以让它变得更难一些!!! 我可能会分享一些给全班尝试和做 Upload to Seesaw. 上传到 Seesaw. L传到 Seesaw. Optional Choose one of the games on Sound Waves to practise your spelling words. 可选择的选择 SoundWaves 上的一个游戏来练习你的拼写单词. Upload to Seesaw. 上传到 Seesaw. 上传到 Seesaw. Reading for Fun (20m): 快乐的阅读时间 (20 分钟): 1) Your own book 你自己的书 2) in2Era	

	Monday 13 September	Tuesday 14 September	Wednesday 15 September	Thursday 16 September	Friday 17 September
	周一	周二	周三	周四	周五
				https://in2era.com.au 3) Storyonline 线上故事 https://storyonline.net	
Break	Break (30 mins)	Break (30 mins)	Break (30 mins)	Break (30 mins)	Break (30 mins)
	Eat & Play	Eat & Play ZOOM	Eat & Play	Eat & Play	Eat & Play
休息	休息 (30 分钟)	休息 (30 分钟)	休息 (30 分钟)	休息 (30 分钟)	休息 (30 分钟)
	吃和玩	吃和玩 ZOOM	吃和玩	吃和玩	吃和玩
Session 2 第二阶段	Mathematics 数学 Patterns and Algebra 规律和代数	Mathematics <mark>ZOOM</mark> <mark>数学 ZOOM</mark> Patterns and Algebra 规律和代数	Wellbeing Wednesday 健康周三 ● Go for a walk with a	Mathematics 数学 <u>Chance 概率</u> Today we are going to look	Mathematics 数学 <u>Chance 概率</u> Complete the worksheet
	Click on the following link to play 'Solve the Word Problems Related to Multiplication': 点击以下的视频观看视频 'Solve the Word Problems Related to Multiplication' https://www.splashlearn.com/s/math-games/solve-the-word-problems-related-to-multiplication	We have been learning about patterns, algebra and multiples in Maths. Today you are going to use your understanding of multiplication and division to solve word problems. Click on the following link to practise solving some word problems: 我们一直在学习数学中的模式、代数和倍数。今天,你将用你对乘法和除法的理解来	family member • 和你的家人一起去散步 • Make a paper aeroplane and see how far you can fly it. Ideas can be found at this link: • 做一个纸飞机并且看看可以飞多远.你可以在这个链接发现更多的点子:	at chance (probability). 我们今天将会来看概率(可能性) Click on the following link to watch and revise 'Spinners in Probability:' 点击以下的链接观看并且复习 'Spinners in Probability' https://www.youtube.com/watch?v=KrpYB3OOINg	完成作业纸: 'Probability Spinners' attached to this framework. 附在这个表格的后面 Complete the experiment 完成实验 'Coin Flip Investigation' worksheet attached to this framework.作业纸附加在这个表格的后面. Watch this video on 'Experimental Probability'

	Monday 13 September	Tuesday 14 September	Wednesday 15 September	Thursday 16 September	Friday 17 September
	周一	周二	周三	周四	周五
	Complete the 'Escape the Maze!' activity. It will be uploaded onto Seesaw. Follow the instructions carefully to complete the maze. You need to begin at the 'START' box. Read the question carefully, choose the correct answer and follow that path onto the next question. Use the highlight drawing tool to show what path you take to get to the END box. 完成"逃离迷宫"活动。它心离大人,你知道,我们是我们是我们是我们是我们是我们是我们是我们是我们是我们是我们是我们是我们是我	解决单词问题。单击以下链接练习解决一些单词问题: https://www.iknowit.com/lessons/d-word-problems-choose-the-operation-four-operations-basic-multiplication-division.html Complete the Multiplication and Division Word Problems worksheet attached to this framework. Make sure you show ALL of your working out! Extension: Write 2 word problems involving multiplication and another 2 word problems using division. Show the working out for each of the questions. 完成附在此框架上的乘法和分区单词问题工作表。确保你显示你所有的作业! 扩展:使用除法编写涉及乘法的2个单词问题。显示每个问题的算术过程。	https://www.youtube.com/watch?v=54noZe-0B1c Do something kind for someone. 为某些人做一些好事 Can you pay them a compliment, make them something or help them with a task? 你可以称赞他们吗,或者帮助他们完成一些任务吗?	Complete the iMaths 'Probability' pages attached to this framework. 完成 iMaths 上 'Probability' 的那一页 (附在这个表格后) Upload to Seesaw. 上传到 Seesaw. Optional: 可选择的: Click on the link to play a chance game. 点击链接玩概率游戏 http://www.scootle.edu.au/ec/viewing/L118/index.html LIBRARY ZOOM 图书馆 ZOOM	Click on the link: 观看视频 'Experimental Probability' 点击链接: https://www.youtube.com/watch?v=fnOBuaaKUuQ
Break	Break (1 hour)	Break (1 hour)	Break (1 hour)	Break (1 hour)	Break (1 hour)
	Eat & Play	Eat & Play	Eat & Play	Eat & Play	Eat & Play

	Monday 13 September	Tuesday 14 September	Wednesday 15 September	Thursday 16 September	Friday 17 September
	周一	周二	周三	周四	周五
休息	休息 (1 小时)	休息 (1 小时)	休息 (1 小时)	休息 (1 小时)	休息 (1 小时)
	吃和玩	吃和玩	吃和玩	吃和玩	吃和玩
Session 3 第三阶段	History: 历史: Use the words in the table attached to create a 'First Fleet Glossary' Using a dictionary or online dictionary, record a definition for each word and draw a picture if you wish. If you find more than one definition for a word, record a maximum of two definitions. The Collins Dictionary is a useful online dictionary. 使用所附表格中的单词创建 "第一舰队词汇表" 使用字典或在线词典记录每个单词的定义,并绘制图片,如果你想的话。如果您发现一个单词的定义,并会制图片,如果你想的话。如果您发现一个单词的定义不止一个,则最多记录两个定义。柯林斯词典是一本有用的在线词典。 https://www.collinsdictionary.com/ Words: penal, colony, convict, larceny, transportation, colonisation settlement, navigation, fleet, rations. 单词: penal, colony, convict, larceny, transportation,	Languages: Please complete the language activity assigned by your language teacher. 语言: 请完成你的语言老师给你布置的语言作业. Upload to Seesaw. 上传到 Seesaw.	Free Time 自由活动时	Science: Today you will be completing some activities to show your understanding of this term's Science topic: Material World. The activities will be uploaded to Seesaw. Read the instructions carefully and answer the questions as best as you can. Remember to post your work when you are finished. 科学: 今天, 你将会完成一些活动,以显示你对本学期的科学主题的理解:物质世界的理解。将作业上传到 Seesaw。仔细阅读说明,并尽可能回答问题。记得在完成工作后发布你的作业。	Creative Arts 创意艺术 Thinking About Music - Traditional Didgeridoo Rhythms Listen to this famous musical composition and share your thinking. Click on this link to hear the music. 思考音乐 - 传统的迪杰里多 节奏 听这个著名的音乐作品, 分 享你的想法。 单击此链接以收听音乐。 https://www.youtube.com /watchv=yG9ZX1FS20A Then write your responses on the template provided. Make sure your responses are detailed and written in complete sentences. 然后在提供的表格上写下 你的答案.确保你的回答是 有细节的,并且用完成的句 子来表达.

Monday 13 September 周一	Tuesday 14 September 周二	Wednesday 15 September 周三	Thursday 16 September 周四	Friday 17 September 周五
colonisation settlement, navigation, fleet, rations.				
Post your answers on Seesaw. 把你的答案发到 Seesaw.				



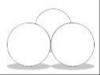
Multiplication and Division

Word Problems

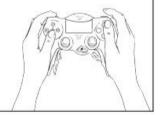
1. How many tables are needed to seat 237 people when the tables seat 11 people each?



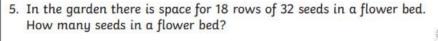
2. Samuel has 241 marbles at a party. He puts 8 marbles into each gift bag. How many gift bags does he fill?



3. Video games cost \$5 each. How many can you buy with \$156?



4. The teacher gives out 423 lollies. The children are given 16 each. How many children get 16 lollies?

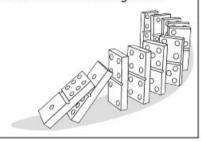




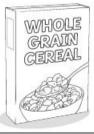
6. There are 25 rows of 18 stickers on a sheet. How many stickers are there on a sheet? How many on 10 sheets?



7. There are 35 rows of 14 dominoes. How many dominoes are there altogether?



8. There are 38 boxes of cereal on a shelf. How many boxes on 5 shelves?

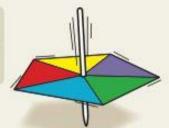




SP1 Probability

Probability is the measure of chance. The chance of an event happening can range from never to 'certain'.

UNLIKELY EVEN CHANCE LIKELY CERTAIN



Here are some examples:

Rall a 7 on a 6-sided dice. Never Unlikely You win the lottery Even chance You tass a cain far a head

Likelu A outlane forms off northern Australia this summer.

Certain This is page 138.

Spinners like the ones shown can be used to demonstrate probability. The chance of the spirner stopping and resting on a porticular. colour is listed underneath it.



even chance yellow even chance blue even chance



red never yellow unikely green likely

1. Use the words never, unlikely, even chance, likely or certain to describe the chance of these spinners stopping an a particular colour.

red

yellow

green





red yellow green

red yellow green blue

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ISBN 978 1 74135 179 N

Carefully trace these three spinners onto a piece of paper. Colour them, then out them out. Push a toothpick through the centre and you're ready to begin.

Use the words never, unlikely, even change, likely or certain to write your predictions about the chance of the spinners stopping on particular colours.



2 Do 30 trials (spins) with each of the three spinners. Record the outcome of every spin with a tally mark on the charts below. Compare your results with the predictions you made.







red	yellow	green
taly	tally	taly
score	spore	score



SPINNER 2 Predictions:

ted	gellow	green
tolly	tolly	toly
score	score	score



SPINNER 3 Predictions:

red	yellow	green
toly		toly
	3999	c.terego
score	score	score

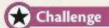
3 Mel spins her spinner. It is very likely, but not certain that she will spin a red. Which is Mel's spinner?











Fair or unfair? Which of the spinners 12 and 3 you used above were fair and which were unfair? Trace two of the spinners and design your own 'fair' and 'unfair' spinners.

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Probability Spinners

A CONTRACT OF THE PARTY OF THE		25-25.3	8	Andrew Control of the
Circle which spinner you think is most likely to land on the dots.				Why do you think that one is the most likely to land on dots?
Circle which spinner gou think is unlikely to land on stripes.				Why do you think that one is unlikely to land on stripes?
Circle which spinner you think is certain to land on grey.				Why do you think that one is certain to land on grey?
Circle which spinner you think is impossible to land on stars.				Why do you think that one is impossible to land on stars?
Circle which spinner you think is most likely to land on the squares.				Why do you think that one is most likely to land on the squares?
Write your own question like the ones above.	75757474		344400	Why do you think that one is

Coin Flip Investigation

I can identify event		
manning trem	where the chance of one will not be affected by t (ACMSP094)	he occurrence of the other
lip one coin 10 tim	is and record each flip as a tally mark.	
Equipment I will nee	d:	2
→ 1 x coin	AND DOES	1857).
 pencil 		(G)
 activity sheet 		Jan .
instructions:		
1. Flip the coin.		
	ult as a tally mark whether the coin landed on n the table below.	'heads' or 'tails' in the
correct space	n the table below. and 2 nine more times (so that you have flipper 10 Flips:	f the coin 10 times).
correct space 3. Repeat steps 1 Coin Flip Results for	n the table below. and 2 nine more times (so that you have flipper	
correct space 3. Repeat steps 1	n the table below. and 2 nine more times (so that you have flipper 10 Flips:	f the coin 10 times).

Complete the coin flip chance experiment again. Coin Flip Results for 20 Flips:

	Tally	Total
Heads		
Tails		

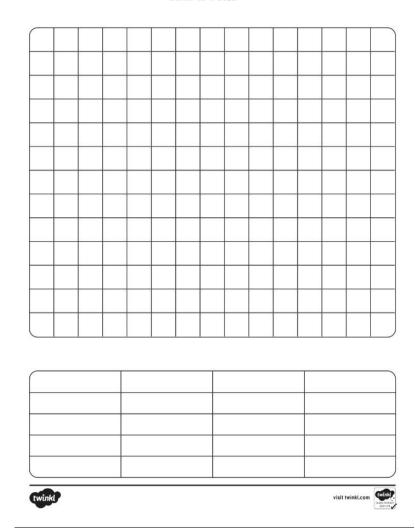
Was your prediction correct? Why/why not?

If you were to complete this chance experiment again for 40 flips, do you think the results would be the same? Why/why not?

If you flipped heads five times and tails fifteen times, does this mean that tails will also have the larger number of flips next time you complete this activity? Why/why not?



FIND A WORD



THINKING ABOUT MUSIC- TRADITIONAL DIDGERIDOO RHYTHMS



A didgeridoo is an ancient instrument played by First Nations people of Australia, who have lived here for over $60,\!000$ years.

1.I notice	
2. I think	
3. I wonder	
4. I feel	
5. Another title for this song might be	