

Stage One- Week 10

	Monday	Tuesday	Wednesday	Thursday	Friday
Mc	English	English	English	English	English
rnin	Writing:	Writing:	Writing:	Writing:	Writing:
Morning	Digital: Go to Writing Monday Week 10 on the Google Drive. Explore the San Diego Zoo. https://kids.sandiegozo o.org/ Write 2 paragraphs describing your ideal day at the zoo. Describe: What would you do? Which animals would you see? Who would you go with? Non-Digital: See Monday in the Writing	Digital: Go to Writing Tuesday Week 10 on the Google Drive. Look at the tigers on the animal section of the San Diego zoo. https://kids.sandiegozoo.or g/animals/tiger Write 1 to 2 paragraphs describing the tiger and what it looks like. Be sure to use adjectives and powerful words and phrases. Non-Digital:	Digital: Go to Writing Wednesday Week 10 on the Google Drive. Look at the tigers on the animal section of the San Diego zoo. https://kids.sandiegozoo.org/animals/tiger Write a short story about a tiger in a rainforest. Ensure to use paragraphs to organise your ideas. Non-Digital: See Tuesday and Wednesday in the writing booklet. Look at the	Digital: Go to Writing Thursday Week 10 on the Google Drive. On the San Diego zoo website, read the information about the Two-Toed Sloth. https://kids.sandiegozoo.org /animals/two-toed-sloth Write an informative text about the Two-Toed Sloth. Use the following subheadings: -What is it? (Mammal, Name of animal) -Appearance (what does it look like)	Writing: Digital: Go to Writing Friday Week 10 on the Google Drive. On the San Diego zoo website, read the information about the Two-Toed Sloth. https://kids.sandiegozoo. org/animals/two-toed- sloth Write an informative text about the Two-Toed Sloth. Use the following subheadings: -Diet (What does it eat?)
	booklet. Using the zoo information write about your ideal day at the zoo. Describe: What would you do? Which animals would you see? Who would you go with? Reading: Reading: Reading Comprehension Task: Honey Bees	See Tuesday and Wednesday in the writing booklet. Look at the information and the word bank about tigers. Write 1 to 2 paragraphs describing the tiger and what it looks like. Be sure to use adjectives and powerful words and phrases Reading:	Danding.	-Habitat (where does it live? Where can they be found? What kind of environment does it need to live?) Non-Digital: See Thursday and Friday in the writing booklet. Look at the information about the Two-Toed Sloth. Write an informative text	-Interesting Facts (Any additional information) Non-Digital: See Thursday and Friday in the writing booklet. Look at the information about the Two-Toed Sloth. Write an informative text about the Two-Toed Sloth.



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Claymore Public School Learning Program

Stage One- Week 10

Grammar and Word Work: See Monday in your Grammar and Word Work booklet.

- List words beginning with 'st'. E.g. star, stop, step
- How many words can you rhyme with 'ap'. E.g. snap, wrap, lap
- Adjectives are describing words. How many interesting adjectives can you write to describe the elephant?

Mathematics

Reading Comprehension Task: Earth Watch: Good Pet Care

Grammar and Word Work:

See Tuesday in your Grammar and Word Work booklet.

- List as many words as you can that contain 'oo'. E.g. moon, foot
- How many words that rhyme with 'ent'. E.g. 'bent, rent, spent.
- Identify and list ten nouns from around your house.

Mathematics

Grammar and Word Work:

See Wednesday in your Grammar and Word Work booklet.

- List words that begin with 'cl'. E.g. climb, clown, click
- How many words can you rhyme with 'ag' E.g. wag, tag, lag
- Identify the antonyms for the following words.

Mathematics

about the Two-Toed Sloth.

Use the following subheadings:

- -What is it? (Mammal, Name of animal)
- -Appearance (what does it look like)
- -Habitat

(where does it live? Where can they be found? What kind of environment does it need to live?)

Reading:

Reading Comprehension Task: To the Editor - More Gardens, Please.

Grammar and Word Work:

See Thursday in your Grammar and Word Work booklet.

- How many words can you find that end with 'ig'. E.g. pig
- Correct the sentences in your booklet to include the correct spelling and punctuation.

Mathematics

Use the following subheadings:

- -Diet (What does it eat?)
- -Interesting Facts (Any additional information)

Reading:

Reading Comprehension Task: Ulysses Butterfly

Grammar and Word Work:

See Friday in your Grammar and Word Work booklet.

- List as many words as you can beginning with 'qu'.
 E.g. quick, quoll, quill.
- List words ending with 'st'. For example: last, trust, must.
- In your booklet, identify and list the verbs for

Mathematics



Stage One- Week 10

Daily Warm Up:

Using the 100s chart to help:

- -Count to 50
- -Count to 100
- -Count back from 50
- -Count back from 100
- -Practice skip counting by 2s to 50, 5s to 50 and 10s to 100

Number:

Our number today is number 12. Draw and write everything you know about the number 12.

Strand: 2D Space

Digital:

Log in to Studyladder and select your assigned week 10 tasks.

Complete the following 2D Shapes tasks:

- -Naming Shapes Objects
- Two-Dimensional Shapes-Corners

Optional:

https://www.education.com/game/identifying-shapes-attributes/

Daily Warm Up:

Using the 100s chart to help:

- -Count to 50
- -Count to 100
- -Count back from 50
- -Count back from 100
- -Practice skip counting by 2s to 50, 5s to 50 and 10s to 100

Number:

Our number today is number 14. Draw and write everything you know about the number 14.

Strand: Patterns

Digital:

Log in to Studyladder and select your assigned week 10 tasks.

Complete the following Patterns tasks:

- -Patterns Fruit and Patterns Vegetables
- Investigating number patterns
- -Count by 2
- -Count by 5
- -Missing elements in number patterns.

Daily Warm Up:

Using the 100s chart to help:

- -Count to 50
- -Count to 100
- -Count back from 50
- -Count back from 100
- -Practice skip counting by 2s to 50, 5s to 50 and 10s to 100

Number:

Our number today is number 17. Draw and write everything you know about the number 17.

Strand: Position

Digital:

Log in to Studyladder and select your assigned week 10 tasks.

Complete the following Position tasks:

- -Position using everyday language Activity 1 and Activity 2
- -Describe movement using positional language
- -Interpret simple maps the zoo

Complete this task in your online booklet.

-Give a set of instructions describing on how to get from

Daily Warm Up:

Using the 100s chart to help:

- -Count to 50
- -Count to 100
- -Count back from 50
- -Count back from 100
- -Practice skip counting by 2s to 50, 5s to 50 and 10s to 100

Number:

Our number today is number 19. Draw and write everything you know about the number 19.

Strand: Length

Digital:

Log in to Studyladder and select your assigned week 10 tasks.

Complete the following Length tasks:

- -Order or compare objects or shapes based on informal measurements
- -Compare length (graphs)
- -Measure lengths using informal units

Non-digital:

See Thursday in your

Daily Warm Up:

Using the 100s chart to help:

- -Count to 50
- -Count to 100
- -Count back from 50
- -Count back from 100
- -Practice skip counting by 2s to 50, 5s to 50 and 10s to 100

Number:

Our number today is number 20. Draw and write everything you know about the number 20.

Strand: Money

Digital:

Log in to Studyladder and select your assigned week 10 tasks.

Complete the following Money tasks:

- -Ordering coins
- -Needs and wants
- -Comparing and counting money
- -Making equal amounts

Non-digital:

See Friday in your Mathematics booklet.



Stage One- Week 10

	Non-digital: See Monday in your Mathematics bookletIn your book, create a drawing of a castle using only 2D shapes. Label the	Non-digital: See Tuesday in your Mathematics bookletCreate 5 different patterns. You can use colours, shapes or pictures.	your bedroom to the kitchen. Non-digital: See Wednesday in your Mathematics booklet. - Brainstorm all the different words you could use to describe the position of something. - Complete the Driving on my Street activity and follow the instructions.	Mathematics bookletComplete the Length-using informal units to measure length	-Draw all of our Australian notes and coins in order of worth.
	-Complete the identifying 2D shapes task from increasing 5tudyladder in your by 5. workbookComplete from Stud	-Create 2 number patterns, for example, numbers increasing by 2 or going up by 5Complete the patterns task from Studyladder in your workbook.			
Break					
Afternoon	Creative Arts	Health	Creative Arts	Health	Creative Arts
	Non-Digital Choose a zoo animal you like such as a Tiger. View images and pictures of the animal. Sketch the outline of your animal's head and the shapes of the facial features. Use your pencils and add in the different markings on the animal's face. Experiment with different lines and colour. Digital Access the website art for kids' hub	Non-Digital Design healthy foods and drinks that could be on the canteen menu at the zoo. Digital View the Visitor Menu at Taronga Zoo. Identify the healthy and unhealthy. Options. Recreate a healthier food menu. https://taronga.org.au/sydney-zoo/visitor-information/food-and-drink	Non-Digital Choose two animals you like. Merge them together to create a new animal. E.g. Birds wings and a horses' body. Sketch your outline. Choose either paint or pencils to complete your art work. Digital View the surreal artworks by Salvador Dali. Scroll down to number 8. The Elephants by Salvador Dali,1948 https://www.complex.com/style/2013/02/the-25-most-iconic-	Non-Digital Create a poster to advertise one of the healthy food options in the canteen. Digital Use this website to guide your menu. https://www.eatforhealth.gov.au/guidelines/australianguide-healthy-eating Take a photograph of your artwork and upload to Seesaw	Non-Digital Draw an outline of a snake. Decide on patterns and colours to decorate you snake (E.g Different shapes/spirals) Decorate your snake with colour pencils or cut out different coloured shapes to glue on. Digital Access the website art for kids' hub Choose the lesson: How to



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	Head. https://www.artforkidshub .com/?s=tiger+head Take a photograph of your artwork and upload to Seesaw	artwork and upload to Seesaw	https://www.pinterest.com.au/pin/457537643381875730/ Discuss how Salvador Dali has changed the shape of the animals. Appreciate the techniques. Create your own artwork in Salvador Dali's surrealist style. Take a photograph of your artwork and upload to Seesaw		https://www.artforkidshub .com/?s=snake Follow the steps to draw the rattle snake or complete the paper accordion snake. Take a photograph of your artwork and upload to Seesaw
Afternoon	Physical Education Non-Digital: Throw, catch and kick balls of different sizes in your backyard for 15 minutes. Digital: Do a Cosmic Kids Yoga. https://www.youtube.com/watch?v=ZvJH8Kbzj54 Perform a mini work out: Practice different animal movements such as a crab walk or bear walk on all fours. Perform 15 star jumps. Digital: Do a Go Noodle. https://www.youtube.com/watch?v=fpD9kRyBn8o	Physical Education Non-Digital: Put on your favourite song and dance to it. Digital: Do a Cosmic Kids Yoga. https://www.youtube.com/watch?v=obzFP6eEGAg	Physical Education Non-Digital: Draw a hop-scotch with chalk and practice jumping and hopping in between. Digital:	Physical Education Non-Digital: Take a walk, skip, side gallop or run around your backyard 5 times. Digital:	
			Do a Go Noodle. https://www.youtube.com/wa tch?v=9xng62RWa k	Do a Cosmic Kids Yoga. https://www.youtube.com /watch?v=j 3weVPH0-U	

Personal Learning Task (optional):

Refer to the booklet online or in your pack. Complete the 'Design your own Zoo' task. This task is an additional task that students can complete at their own pace across the week. Students are welcome to use as much detail as they wish and can complete it either digitally or on paper.