A message from your Year 3 teachers

Dearest 3D,

I hope you have all enjoyed the holiday as best as you could and you are all safe and healthy. I miss each and every one of you, and I can't wait to be in the class learning together again. Be proud of yourselves during this time, your resilience and your ability to never give up. Do your best learning from home and know that I am proud of all of you! Stay kind, be brave and I'll see you soon =)

- Miss Dandashli

To the lovely students of 3S,

I hope you and your families are all staying safe during this time. I was looking forward to seeing all your faces again, but it seems we will have to wait a little longer. Remember to be kind, respectful and try your best with the current situation. As long as you try your best no matter what, be proud of yourself and know that I'm proud of you too! See you all soon!

- Miss Nguyen

Dear 3Y,

I'm thinking of all of you and your families. We have all been here before, and we can certainly overcome this again. I can't wait to see your smiley faces, and I definitely can't wait to hear about all the learning you've done, INDEPENDENTLY! Be kind, be gentle and don't forget our morning chant: *Make today amazing. You were made for something special. Be honest. Be brave. Take more chances.* Please, take care and do your best! Safety and health are always first.

- Miss Younan

Dear 3K,

I hope you have all enjoyed your break and are doing well! This is a difficult time for all of us and I hope we will get through this together! Remember to try and stay positive and be kind to your family during this lockdown. We need to have patience and hope for the best outcome. Please try your best with your home learning and your parents will do what they can to support you. We will review everything together once we return back to face to face learning. Take care of yourselves and I hope to see you all very soon! :)

- Miss Kiran

Dear 3M,

I hope you were able to enjoy as much of your holiday as you could. I have been thinking of you all and wishing you are safe & healthy. Our learning will be a little different although I

want you to remember how capable you are! Let's work together and try our best to make this experience best for us. I can't wait to see all your sweet smiles again! Please stay safe and be enthusiastic learners. You are amazing, you are resilient, you are courageous! I will always be proud of all your efforts and achievements.

- Miss Mourad

Tuesday/Date & Weather Morning Routine

Write the long date:

Write the short date:

Describe today's weather:

What is the temperature today?

Vocabulary

Choose 1 word and write a sentence

Synonyms for appear: emerge, pop up, reveal, show, present, display

Grammar and Punctuation

<u>Prepositions</u> (describes location, place and time) before, after, in front, during, in, because of, above, below, under, through, on, beside, due to, with

Example: Without warning, the silly boy appeared in front of the old lady and scared her.

Morning Routine

Wednesday/Date & Weather

Write the long date:

Write the short date:

Describe today's weather:

What is the temperature today?

Vocabulary

Choose 1 word and write a sentence

Synonyms for appear: emerge, pop up, reveal, show, present, display

Grammar and Punctuation

<u>Prepositions</u> (describes location, place and time) before, after, in front, during, in, because of, above, below, under, through, on, beside, due to, with

Example: Without warning, the scary shadow creeped beside and emerged from the darkness.

Morning Routine

Thursday/Date & Weather

Write the long date:

Write the short date:

Describe today's weather:

What is the temperature today?

Vocabulary

Choose 1 word and write a sentence

Synonyms for appear: emerge, pop up, reveal, show, present, display

Grammar and Punctuation

<u>Prepositions</u> (describes location, place and time) before, after, in front, during, in, because of, above, below, under, through, on, beside, due to, with

Example: Without warning, an enormous spider pounced through the front door.

Morning Routine

Friday/Date & Weather

Write the long date:

Write the short date:

Describe today's weather:

What is the temperature today?

Vocabulary

Choose 1 word and write a sentence

Synonyms for appear: emerge, pop up, reveal, show, present, display

Grammar and Punctuation

<u>Prepositions</u> (describes location, place and time) before, after, in front, during, in, because of, above, below, under, through, on, beside, due to, with

Example: Without warning, the bug flew over the bench and landed on the floor.

Using Conjunctions, Adverbs and Prepositions - to express time, place and cause

Conjunctions link words and phrases together. Adverbs modify verbs, adjectives and clauses. Prepositions describe location, place and time.

Remember that some words can appear in more than one column because they can belong to more than one word class.

conjunctions	adverbs	prepositions
when	then	before
before	next	after
while	soon	during
SO	always	in
because	yesterday	
	here	because of
since	eventually	above
where	later	below
later	now	
unless	therefore	under
until	frequently	through
yet	inside	on
	outside	beside
once	everywhere	
that		due to
if	twinkl www.twinkl.co.uk	with

This is a simple sentence.

It has a subject and a predicate.



A simple sentence is made up of one main clause.

The subject is who or what the sentence is about. It will be a noun or a pronoun.

The predicate gives us more information about the subject, and contains at least one verb.

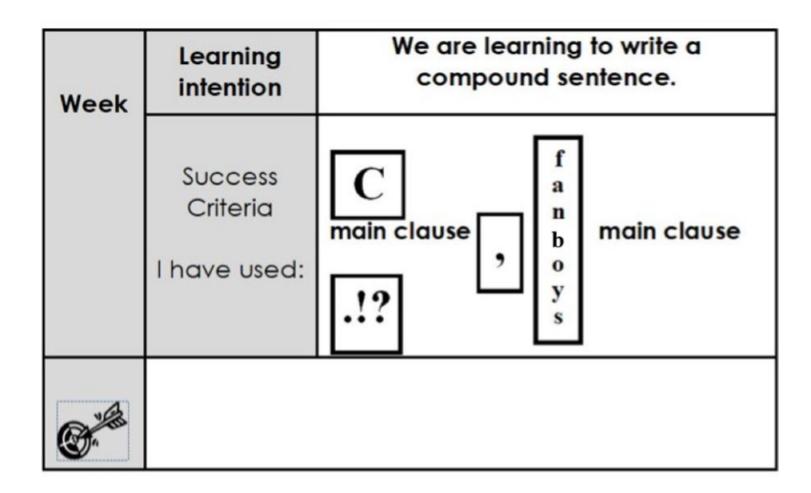


This is a compound sentence.

A compound sentence glues two simples sentences together. It is made up of two main clauses joined by a coordinating conjunction.

The coordinating conjunctions are: for and nor but or yet **SO**

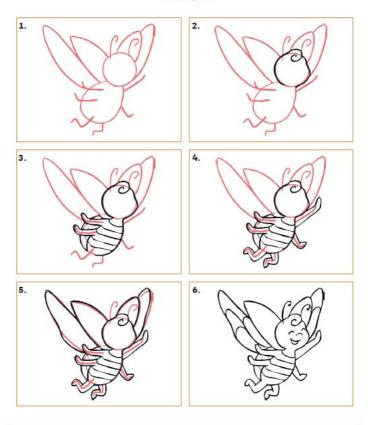
Write a compound sentence everyday



Step by Step Guide

Drawing Characters from The Cautious Caterpillar

The Ladybird









Compound sentences

Grade 3 Sentences Worksheet

Combine each pair of sentences using a comma and the word in brackets.

1. She did not go to the park. It was too late in the evening. (*for*)

I want some cereal. The box is empty. (but)

I want some cereal, **but** the box is empty.

- 2. They arrived early at the show. They had great seats. (and)
- 3. My family has never been to Washington. We have seen Boston. (but)
- 4. I really like chocolate cake. I am too full for dessert. (but)
- 5. We could start the movie now. We could wait for Julia to arrive. (*or*)
- 6. I am allergic to cats. I love to pet them. (yet)
- 7. Mark finished his homework. We can go play outside. (so)
- 8. You cannot go outside. It started to rain. (for)
- 9. They moved their toys to the side. They had room for the race track. (and)
- 10. She does not play the piano. She does play the flute. (*but*)
- 11. The cake is dry. The caramel sauce is good. (but)
- 12. We can have pizza for supper. We can have spaghetti. (or)



Grade 3 Sentences Worksheet

GetActive@Home

Week 2 - Episode 3

Challenges

With/without a skipping rope, attempt the following jumping combinations.

- Slalom skier feet together and jump from side to side.
- Scissor jump with one foot forward and one foot back, then alternate each jump.
- Square jump with feet together forward, to the side, back, then to the side again to finish at the starting point.
- Pony jump from side to side and make a quick one, two, three step each time.
- Flick kick kick one leg out in front and alternate for each jump.

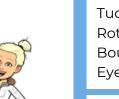
Mega Challenges

- Set the body in either a low or high plank position. Keeping the elbows (low plank) or hands (high plank) underneath the chest and the body straight.
- Try raising an arm or leg and holding the position.
- Alternate between the low and high plank position.

Other variations

With a partner try:

- create jumping combinations with a partner
- go slower or faster make it easier or harder.



Equipment Skipping rope or similar.



Stage 2

Suggested PDHPE Outcomes

These activities may address the outcomes listed as part of a whole school PDHPE scope and sequence.

PD2-4 performs and refines movement skills in a variety of sequences and situations.

PD2-11 combines movement skills and concepts to effectively create and perform movement sequences.

Sample questions

How can you combine foot movement and twirling the rope to master a new skipping combination? How can you use your eyes to create balanced movement?

Teaching cues

Tuck elbows in Rotate the wrists. Bounce feet. Eves ahead.

GetActive@Home

Week 2 - Episode 3

Challenges

With/without a skipping rope, attempt the following jumping combinations.

- Slalom skier feet together and jump from side to side.
- Scissor jump with one foot forward and one foot back, then alternate each jump.
- Square jump with feet together forward, to the side, back, then to the side again to finish at the starting point.
- Pony jump from side to side and make a quick one, two, three step each time.
- Flick kick kick one leg out in front and alternate for each jump.

Mega Challenges

- Set the body in either a low or high plank position. Keeping the elbows (low plank) or hands (high plank) underneath the chest and the body straight.
- Try raising an arm or leg and holding the position.
- Alternate between the low and high plank position.

Other variations

With a partner try:

- create jumping combinations with a partner
- go slower or faster make it easier or harder.



Suggested PDHPE Outcomes

These activities may address the outcomes listed as part of a whole school PDHPE scope and sequence.

PD3-4 adapts movement skills in a variety of physical activity contexts.

PD3-11 selects, manipulates and modifies movement and concepts to effectively create and perform movement sequences.

Sample questions

How can you move your feet to create different skipping combinations?

How can you combine foot and rope control to skip quickly?

Teaching cues

Tuck elbows in. Rotate the wrists. Bounce feet. Eyes ahead.

Equipment Skipping rope or similar.



Stage 3

Do other places have the same climate as Australia?



Po other places have the same climate as Australia?

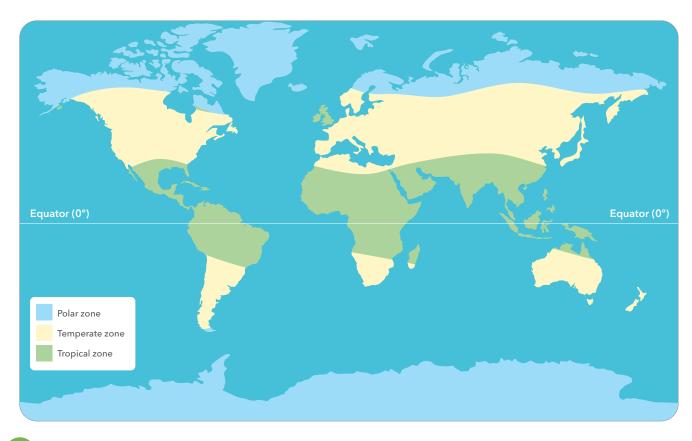
Just like Australia has climate zones the Earth has climate zones too. The Earth's climate zones are about how close a place is to the sun.

The Equator is an imaginary circle around the Earth.

Places which are closest to the Equator are **Tropical**. Places further away from the Equator are **Temperate**. Places furthest from the Equator are **Polar** (very cold).



- 1 Describe what the weather would be like in each zone.
- a Tropical _
- **b** Temperate _____
- c Polar_



Look at the world climate zone map. What two climate zones is Australia in?

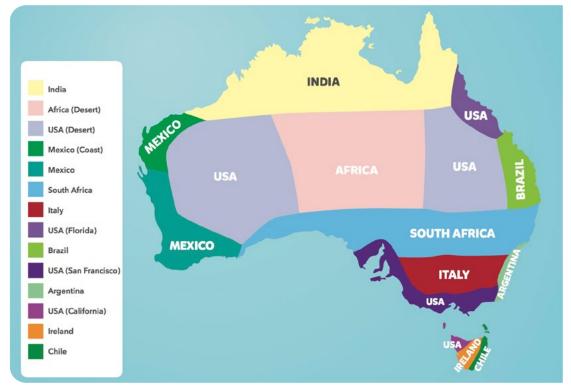
All countries are in a world climate zone but their natural features may mean that parts of the country have a different climate, for example most of the centre of Australia is desert.

What natural features do you think could have caused a desert? 3

The temperature and rainfall of a place are recorded over a long period of time to find its climate. This information can then be used to find places with the same climate.

4

Look at this map which shows places in the world which have the same climate as places in Australia.



What other country has the same climate as the place where you live? a

b What countries have climates like these places?

Darwin	Brisbane
Canberra	Sydney
Melbourne	Adelaide
Perth	Hobart

Use these websites to help you find places around the world with the С same climate. Talk to your partner, group or class about places you find.

5

Similarities and differences between places

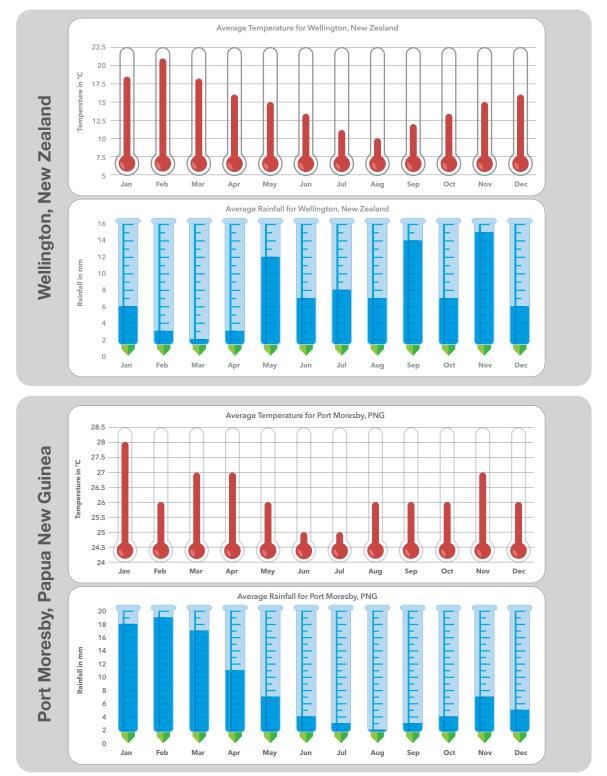
We can see how similar and different places are by looking at their climate. Use the information from these two countries' climate graphs to answer the questions in the table.

Average temperature Wellington

Average rainfall Wellington

Average temperature Port Moresby

Average rainfall Port Moresby



		Port Moresby	Wellington
	Questions		
a	Which direction is the place from Australia?		
b	Which direction is the place from the Equator?		
с	What is the hottest month?		
d	What is the temperature in the hottest month?		
е	What is the coldest month?		
f	What is the temperature in the coldest month?		
g	What is the wettest month?		
h	What is the driest month?		

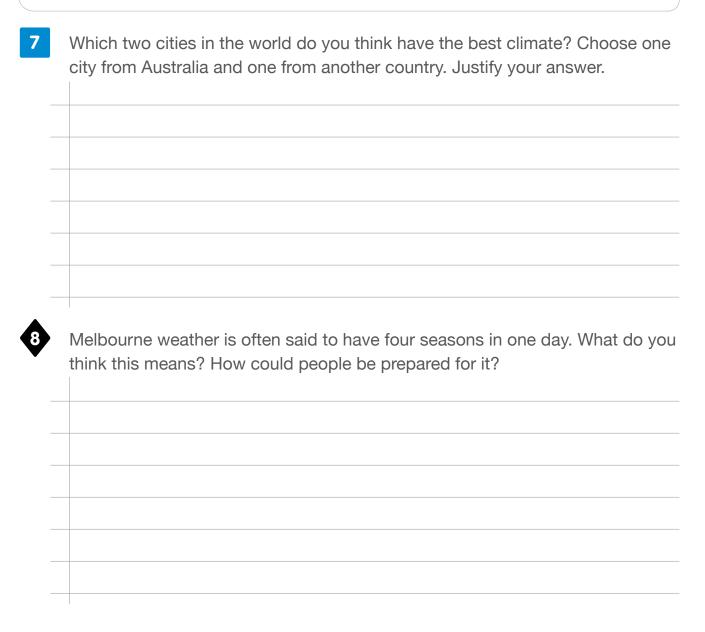
The climate of a place will affect many things including what you eat, what you wear, where you live, what games you play.

6 Use the information about the climates of Port Moresby and Wellington and write some questions about how the climate can affect what you do. Answer your questions.

Example

Question	Port Moresby	Wellington
How does the climate affect what you eat?	It has a hot and wet climate so people will drink more and eat more juicy fruit and salads.	It has a cold climate so people might eat more hot food like soup.

Question	Port Moresby	Wellington



Prepositions

Underline the preposition in each of the following sentences and write it on the line.

- 1. The cat was sitting on the chair.
- 2. There was a banana in the fruit bowl.
- 3. A dog sat under the kitchen table.
- 4. A little girl was standing beside a tree.
- 5. There was a yellow ball in front of the sofa.
- 6. I was standing behind the counter.
- 7. A toy doll was between two toy soldiers.
- 8. The sleepy cat was asleep inside its kennel.
- 9. The brown dog stood outside its kennel.
- 10. There was a cup next to a glass.





Prepositions

Now using the prepositions you wrote on the line, make up your own creative sentences.

1.	
2.	
3.	
4.	
5	
J	
6	
0.	
-	
1.	
δ.	
9.	
10.	



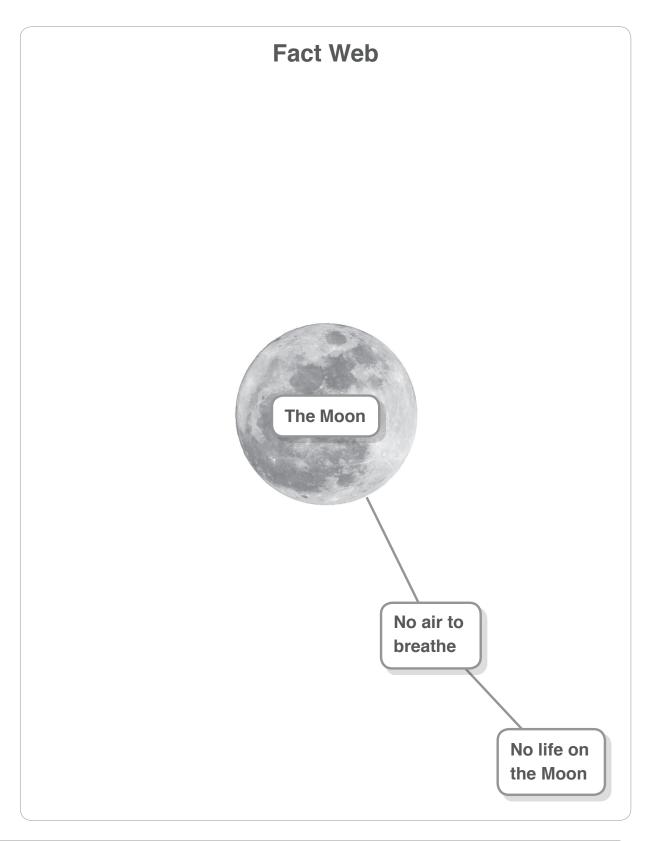
How are the Sun, Earth and Moon connected?

- (\blacktriangleright) Watch the video *Fly Me to the Moon*.
- 2 Think, pair and share the questions below.



Think of some more questions about the Moon.

- 3
- **a** (\mathbf{Q}) Use these websites and library books to find information about the Moon.
- **b** Write important facts about the Moon on the web below. Draw a line between facts that are connected.



5

4 Watch the video *Orbit*. It shows the movement of the Sun, Earth and Moon system.

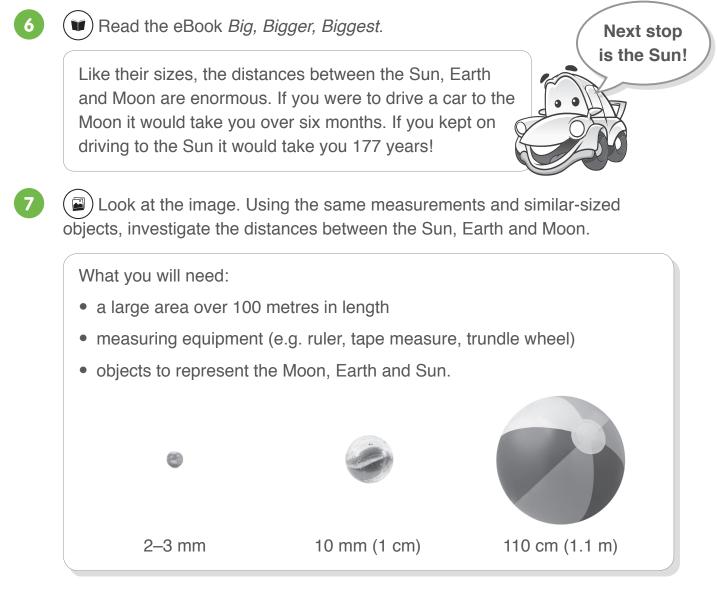
Read the sentences below. Circle if they are true or false.

1. The Sun orbits the Earth every year.	True	False	
2. The Moon takes nearly a month to orbit Earth.	True	False	
3. The Earth spins faster than the Moon.	True	False	
4. The Moon rotates on its axis every day.	True	False	
5. The Earth's pull (gravity) causes the Moon's orbit.	True	False	

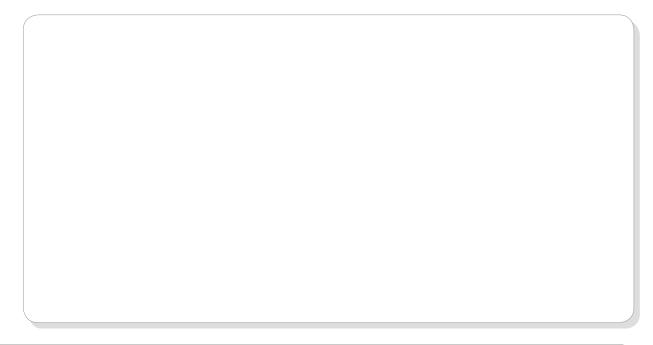
Watch the video again to check your answers.

Write your own true or false questions about the Moon, then quiz a buddy.

1.	True	False
2.	True	False
3.	True	False



Take a photo or draw a picture and label your investigation.



8 As a class, visit the *How Big is Space* website and go on a rocket ride. Travel through the Earth's atmosphere, past the Moon and on to the Sun. How far is the Moon and Sun?



Write about what you have learned about the size of the Sun, Earth and Moon and the distances between them.

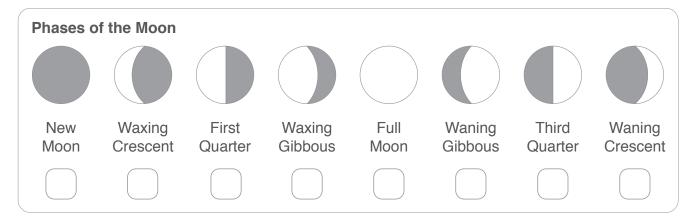


10 Work in a small group to **investigate** and **experiment**.

My question	Materials
Why do we see the Moon shine and change shape? My hypothesis (prediction)	 Strong torch or lamp (Sun) Orange or ball (Moon) Aluminium foil Dark space Phases of the Moon Table (page 9)
Method	
 Make your Moon. Cover the orange in aluminium foil. Create some bumps and craters. 	2. In a dark space, observe your Moon. Does it shine and make light?
 3. Switch on the torch (the Sun) and stand 5–10 steps away with your Moon facing the Sun. Observe what happens to the surface of your Moon. 	 Rotate (spin) your Moon around. Observe what happens to the shape of the light on your Moon. Full Moon — O O O O O O O O O O O O O O O O O O
 Use the Phases of the Moon table (in you create with your foil Moon. 	Question 11) and mark off each shape

12

- Look at the image of the Moon's phases. As the Moon turns towards and away from the Earth, we see its different shapes.
 - **Record and analyse** the results from your experiment.
 - Tick off each phase you saw on your foil Moon.
 - Read the scientific names for the shapes.

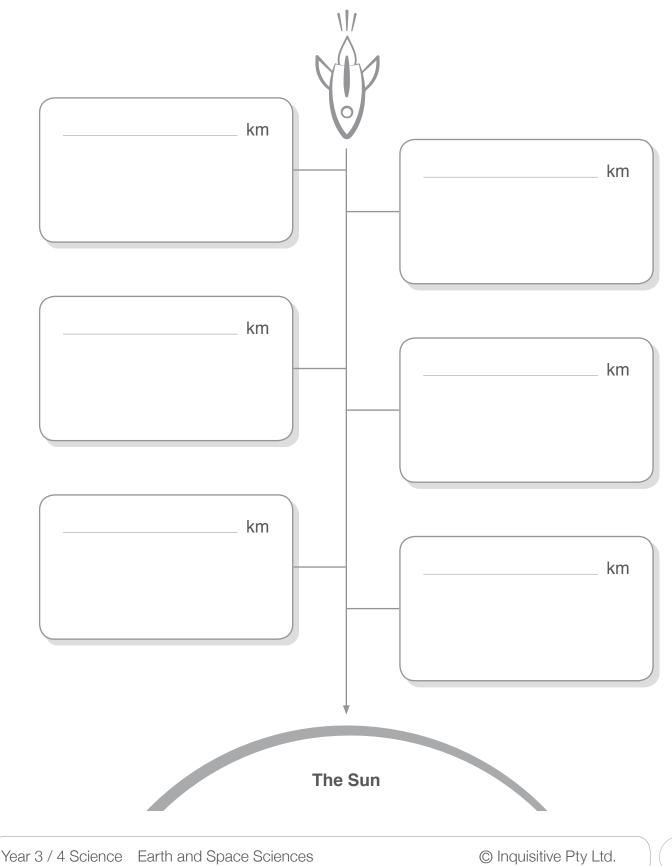


Write a **conclusion**. What did you learn from your experiment?

Why does the Moon shine?	
Why does the Moon change sh	ape?
Why does the Moon change sh	ape?Try thisat home!

13 (\mathscr{P}) Visit the **How Big is Space** website again.

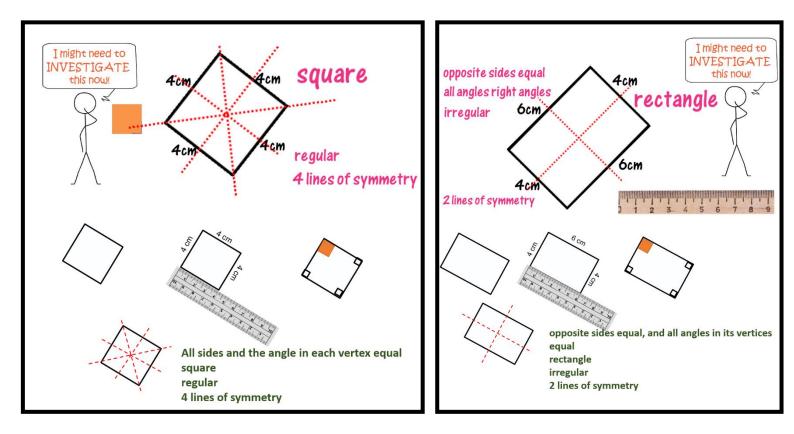
As you travel to the Moon and then on to the Sun, investigate some of the interesting things you would encounter along the way. Include man made and natural objects. Record them on the distance line below.

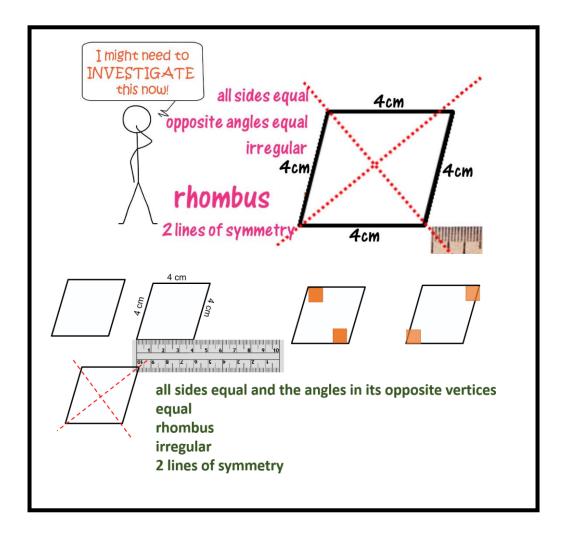


Why are the phases of the Moon different in the Northern Hemisphere?

Investigate this question. Use labelled diagrams to explain your answer.

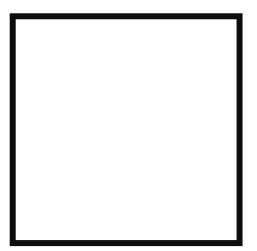






Monday – Measurement and Geometry

Using a ruler, measure the length and label the sides of each shape, describe the angles, label the vertices, draw the lines of symmetry and show if the shapes are regular or irregular. Use the questions and checklist to make sure you have described the shape and name the shape.



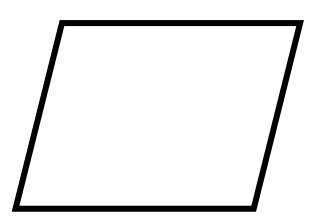
Questions and checklist:

- Measure and label side lengths
- Describe angles: ______
- Label the vertices
- □ Draw lines of symmetry
- □ Is the shape regular or irregular:
- Name the shape: ______



Questions and checklist:

- □ Measure and label side lengths
- Describe angles: ______
- Label the vertices
- □ Draw lines of symmetry
- □ Is the shape regular or irregular:
- Name the shape: _____



Questions and checklist:

- □ Measure and label side lengths
- Describe angles: _____
- □ Label the vertices
- □ Draw lines of symmetry
- □ Is the shape regular or irregular:
- Name the shape: ______

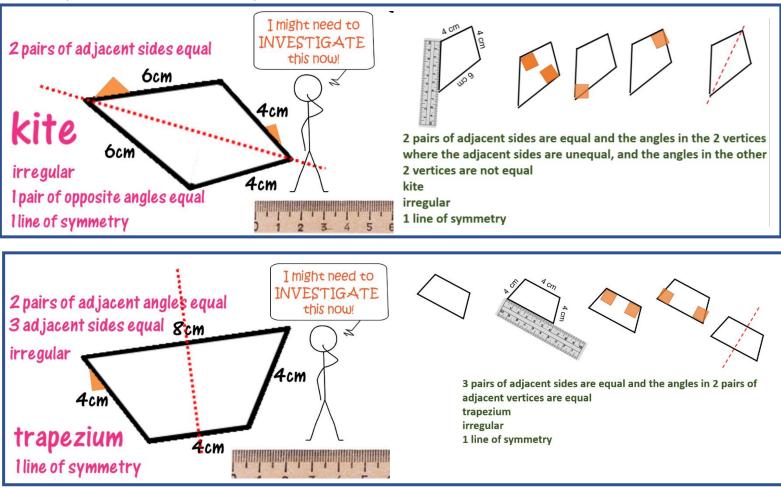
Monday – Measurement and Geometry

Using a ruler, draw and label 2 different sizes of each quadrilateral. You will also need to describe the angels, label the vertices and draw lines of symmetry.

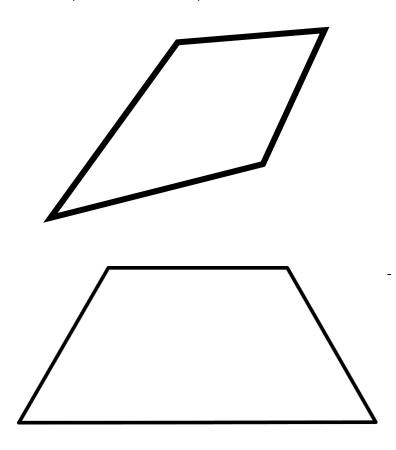
Square:

Rectangle:

Rhombus:



Using a ruler, measure the length and label the sides of each shape, describe the angles, label the vertices, draw the lines of symmetry and show if the shapes are regular or irregular. Use the questions and checklist to make sure you have described the shape and name the shape.



Questions and checklist:

- Measure and label side lengths
- Describe angles: ______
- Label the vertices
- □ Draw lines of symmetry
- Is the shape regular or irregular:
- Name the shape: _____

Questions and checklist:

- Measure and label side lengths
- Describe angles:
- Label the vertices
- Draw lines of symmetry
- □ Is the shape regular or irregular: _____
- Name the shape: _____

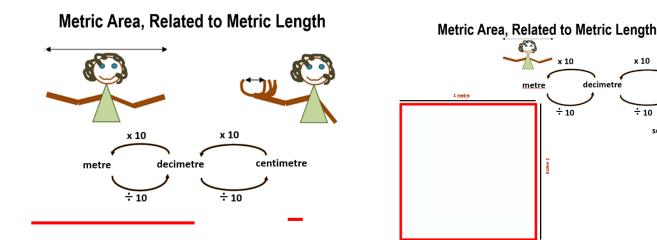
Tuesday – Measurement and Geometry

Using a ruler, draw and label 2 different sizes of each quadrilateral. You will also need to describe the angels, label the vertices and draw lines of symmetry.

<u>Kite:</u>

Trapezium:

Wednesday and Thursday - Measurement and Geometry: Square metres and square centimetres Read over these slides and have a think about how we can use square metres and square centimetres to measure area.



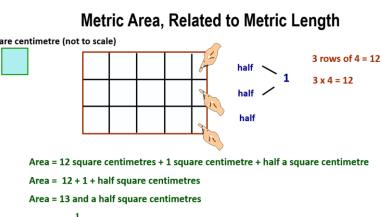
Metric Area, Related to Metric Length square centimetre (not to scale)

			s

square centimetre (not to scale)

3 rows of 5 square centimetres = 15 square centimetres 3 x 5 = 15 Area = 15 square centimetres

Metric Area, Related to Metric Length



Area = $13\frac{1}{2}$ square centimetres

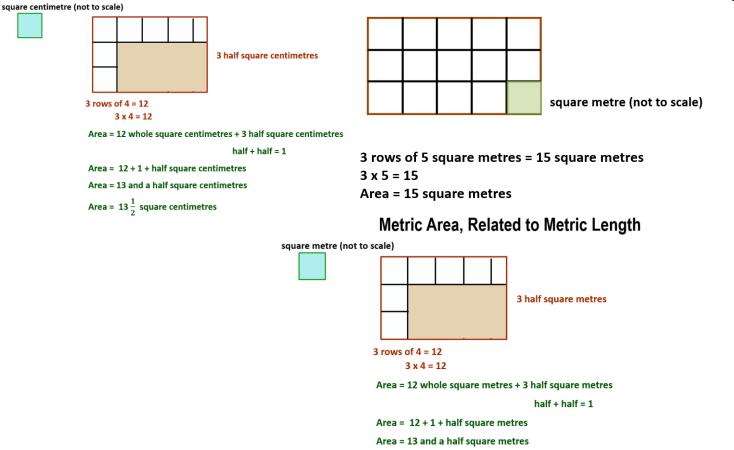
Metric Area, Related to Metric Length

x 10

÷10

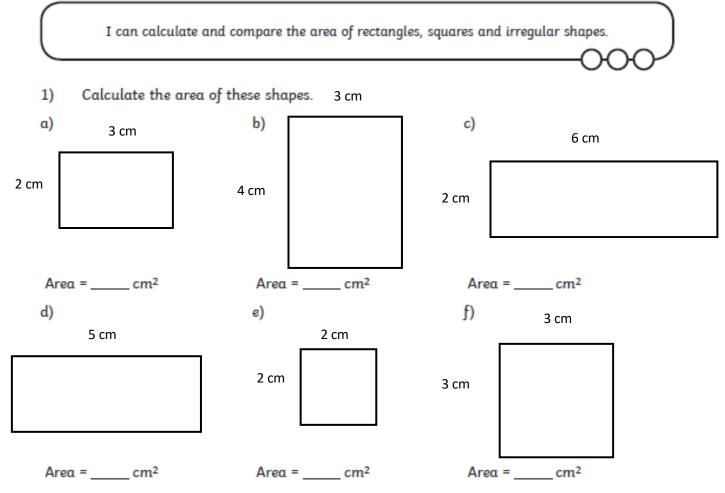
centimetre

square centimetre

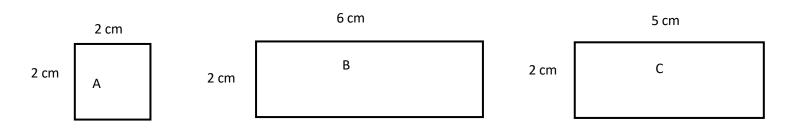


Area = $13\frac{1}{2}$ square metres

Use a ruler to make a square centimetre and measure the area of these shapes.



2) Order each set of rectangles by area, from smallest to largest.

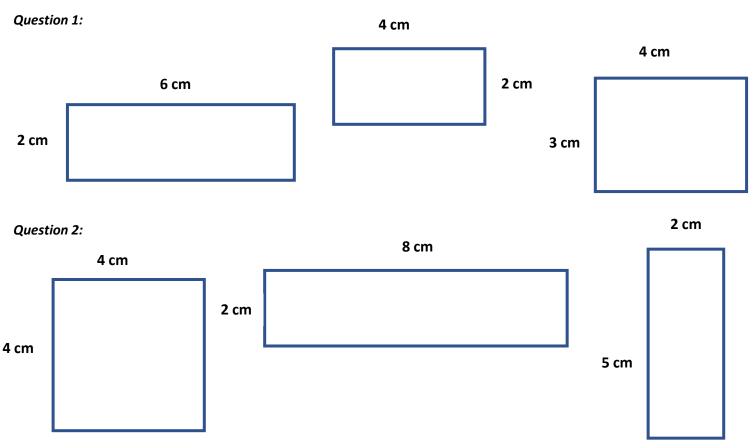


Smallest	<u> </u>	Largest



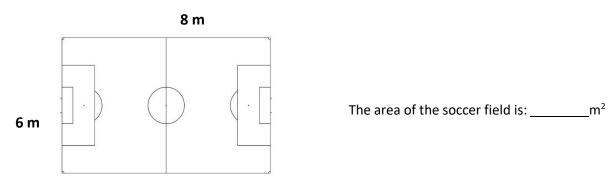
2 cm

Task: Circle the 2 rectangles from each question that have the same area. Use square centimetres to find your answer.



Investigate:

This soccer field is measure in metres. Let's investigate the area of the soccer field in square metres.



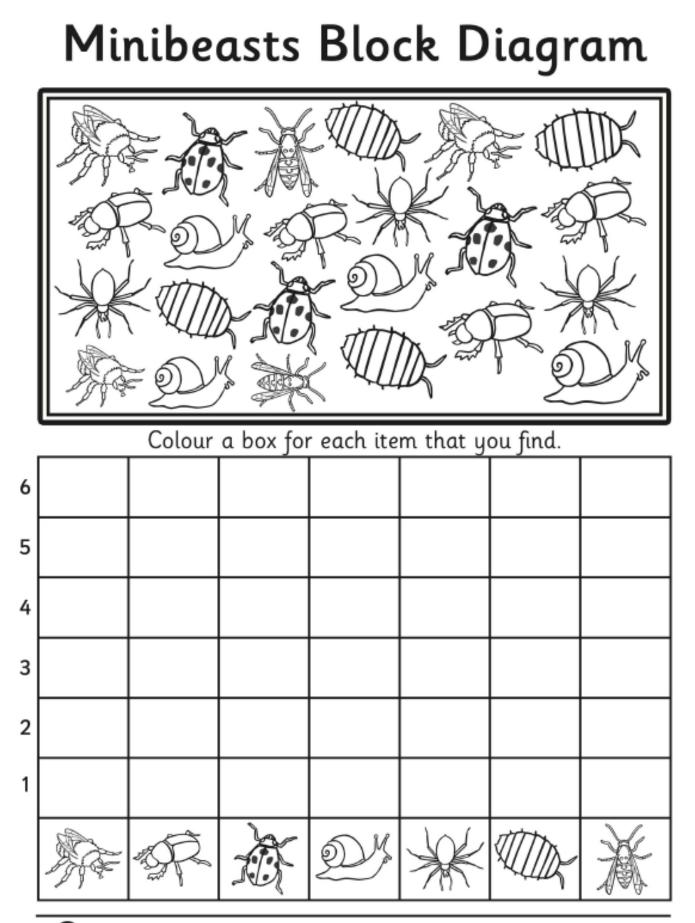
This child's bedroom is measured in metres. Let's investigate the area of the bedroom floor using square metres.



The area of the bedroom floor is: _____m²

Friday – Statistics and Probability

Go on a minibeast hunt in your backyard. Colour a box for each minibeast you find. Remember to be safe and respect their habitat.



Diagonal joins Trace the patterns. Turn them into fish. Trace these letter pairs with diagonal joins. Put a dot to show the Most letters with line where the letters meet. diagonal joins meet at the top body line. Trace these words with diagonal joins. Trace and copy. Cross out the nonsense word.

Scanned with CamScanner

Diagonal joins to head and body letters You can join a letter with an exit flick to a head and body letter using a diagonal join. U Trace. Don't lift that pencil! Just go from the exit flick right up to the top of the head and body letter. Then retrace a little on your way back down. Trace, then copy.

22

