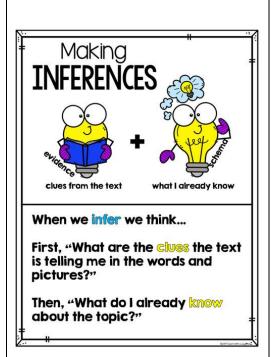
GRADE 3: Thursday 28th October

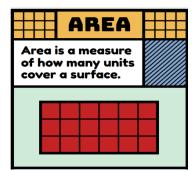
inferences. Complete the *Reading Between the Lines* worksheet (see below) by reading the text, then answer the questions.
Remember to explain "how you know" by

finding clues in the text!

Don't forget to check in on the Google Form every day before 1:00pm please: https://forms.gle/tTPkHKKu27xADLCXA

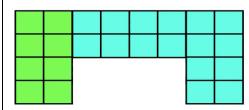
READING	WRITING	MATHS	INQUIRY/OTHER	
Learning intention	Learning intention	Learning intention	Learning intention	
Focus: Making Inferences	Focus: Predicting	Focus: Area	Focus: The Solar System	
We are learning to understand that we make inferences while reading.	We are learning to make predictions.	We are learning to understand area.	We are learning to compare the sizes of planets in our solar system.	
Success Criteria	Success Criteria	Success Criteria	Success Criteria	
I can make inferences using clues from the text and my prior knowledge. I can use my inferences to come to a conclusion about what is happening in the text.	I can use a picture prompt to make predictions. I can write my predictions in detailed sentences.	I can calculate the area of different shapes. I can compare the difference between the area of those shapes.	I can compare the sizes of different planets in our solar system. I can create a diorama showing the different sizes of planets in our solar system	
Task	Task	Task	Task	
ACTIVITY 1: Read for 15 minutes independently – You can read a book of your choice from home, or a story from Sunshine Online, Reading Eggs/Eggspress or Kids News.	ACTIVITY: Look at the picture below (scroll down for a bigger version of this picture) and answer the following questions using detailed sentences: 1. What is surprising about this picture? 2. How are the hay bales floating?	WARM UP: How many days are there in a year? How many days are there in January and February? Which month comes before August? Can you ask some questions about the months of the year? ACTIVITY:	The planets of the solar system are grouped into three categories, based on their size and composition. They are: Gas giants (2) Jupiter & Saturn Ice giants (2) Neptune & Uranus Terrestrial planets (4) Earth, Venus, Mars & Mercury	
ACTIVITY 2: As we discovered on Monday, making inferences involves using clues from the picture or text, to figure out what is going on. This is called <i>making an inference</i> . We can also use our <i>prior knowledge</i> to help us. Prior knowledge is information you already know about the topic. Watch how to do it: CLICK HERE Today we will use the clues from the text and our prior knowledge to make some	 3. Are they still or moving? 4. Who are the two people? 5. What are they thinking? 6. What are they going to do? Do they want to get the bales back onto the ground? Are they trying to get them all floating? 7. What will happen next? 8. What would you do if you saw this? 	Watch the video below to get a better understanding of Area. CLICK HERE What is Area? Area can be defined as the space occupied by a flat shape or the surface of an object. Area is measured in square units such as square centimetres, square metres, square inches, etc.	Today you are going to create a diorama of our solar system! CLICK HERE to learn about the different sizes of our planets. Remember to also consider the order of the planets: NEFTUNE PLUTO NEFTUNE SATURN NEFTUNE PLUTO NEFTUNE SATURN	





To work out the area of a shape, you need to count the squares. The area of the rectangle above is 18 square units.

What is the area of this figure?



ACTIVITY 1:

Click on the link below and answer the questions based on **Area**.

Note: When you click on the link, you must go to **Area Games** and then to **Area**. Press play to commence.

CLICK HERE

ACTIVITY 2:

Complete Worksheet 1 (See below)

Don't forget to also add in the **Sun** and the **Moon**!

ACTIVITY:

Use any craft materials you may have at home such as: cardboard, string, leaves, sticks, cotton wool balls, play doh, modelling clay, textas, coloured pencils etc. Anything you can find at home! Start with a box (such as a shoe box or cereal box). Cut off one side then add items to create your solar system diorama.

Remember to plan before you start your project! Think about what kind of materials you will use and the layout of your diorama.

*You will have 2 days to complete this activity (today and tomorrow).





Too hard?	Too hard?	Too hard?	Too hard?
Complete the Making Inferences with Pictures worksheet (see below). Look at the pictures and answer the questions.	N/A	We would like everyone to attempt the task.	Use the picture of our solar system to help you compare the sizes of the planets (see below).
Too easy?	Too easy?	Too easy?	Too easy?
Ensure you include at least three pieces of evidence for each picture, to justify your inference.	N/A	Complete Worksheet 1 and 2. You may want to draw some of your own shapes. (See below)	N/A
Don't have a hard copy of the template?	Don't have?	Don't have?	Don't have craft materials?
If you can't print out the template, just write your answers in your book.	N/A	N/A	Draw the planets on paper. Make sure you colour and label the different parts of the solar system. Make it look attractive!!



Reading Between the Lines

An inference is a conclusion you come to based on reasoning and evidence within a text. Read each paragraph below and answer the inference question that follows



to the brim. Suddenly, he tripped and one of the bags fell, spilling oranges, a loaf of bread, and two sticks of butter onto the floor. "At least I didn't drop the eggs!" he exclaimed.	Each day, before Renee goes to work, she puts on her brown uniform and sturdy work boots. She has to get to work early because a lot of creatures, big and small, are counting on her for their breakfast. Later in the day, she will make sure their habitats
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ee work? How do you know?

peeking through fences and windows as she works. she enjoys seeing all the people who come to visit, are clean. Sometimes she gets dirty at work, but

burst through the front door and ran into the living chocolate cake with eleven candles. He reached for a taste of the frosting, but his mother scolded, "We room where he saw boxes wrapped in shiny paper and balloons tied to a chair. On the counter sat a Patrick arrived home from school with a grin. He have to sing to you before eating the cake!"

licked her fur. After a long afternoon of laying in the bed. She purred contentedly as she closed her eyes sun, she was happy to be snuggled up on her soft Lucy sighed happily as she curled into a ball and twitched. She spotted a fly landing nearby. Lucy ready for a nap. Suddenly, she heard a buzzing watched it carefully for a moment and then, noise. Her eyes snapped open and her ears POUNCE! She caught it!

Id before he got home? How do

What is Patrick celebrating? How do you know?

Who is Lucy? How do you know?

READING: Making Inferences with Pictures

How is the person feeling?	Where is the giraffe?	How is the girl feeling?	How is the owner feeling?
How do you know? (What are the clues?)	How do you know? (What are the clues?)	How do you know? (What are the clues?)	How do you know? (What are the clues?)
What clothes might they be wearing?	What other animals might be nearby?	Where is the girl?	What might the owner need to buy more of?
How do you know? (What are the clues?)	How do you know? (What are the clues?)	How do you know? (What are the clues?)	How do you know? (What are the clues?)

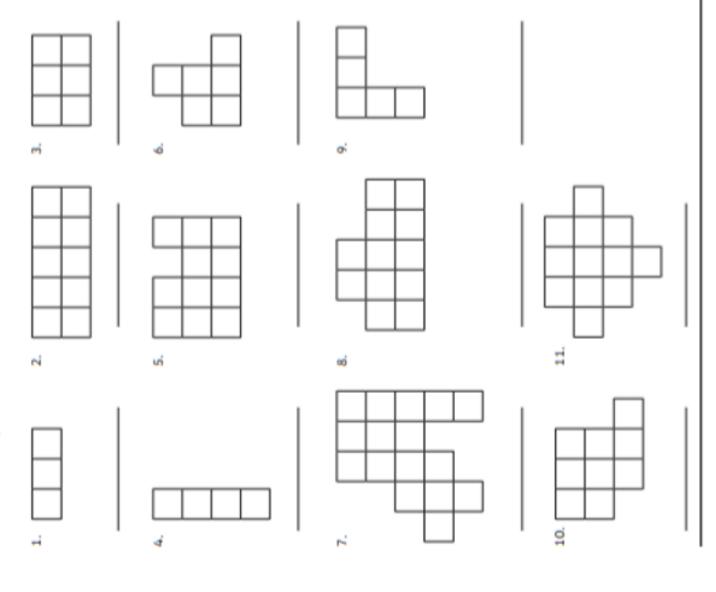
WRITING PROMPT:



Worksheet 1

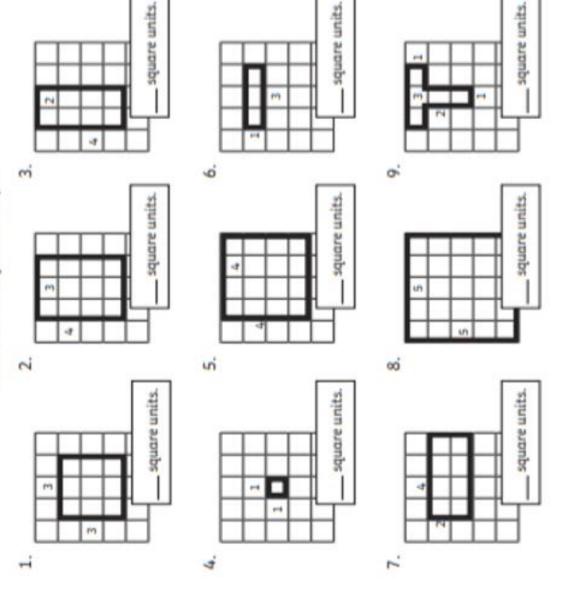
Calculate the Area

What is the area of these shapes in cm²?



How Many Square Units

Find the area of each shape.



_ square units.

square units.

square units.

12.

10

