Greenacre Public School Mathematics Grid

Stage 2

Complete two activities from the grid each day.

Design a new layout for your	Draw a pizza on paper.	Jump from one spot to another,
classroom and share it with your	Cut it into fourths. Give each slice	as far as you can. Measure the
teacher.	a different topping.	length of how far you jumped
The more accurate your	How many pizzas do you need for	using informal measurement.
measurements of furniture, the	each family member to get 2	
better your chance of your	slices with the same topping?	You could use a pencil to
teacher adopting your design.	How would you show your	measure it and see how many
1 Fearbur Conney 2 7 millions benchin (anton Manney Les and) Cabo 7	working out?	pencil lengths your jump was.
		Or you could use a piece of
		paper. Make sure you have no
		gaps or overlaps.
Read Aloud/Smartboard		
		Write down how far you
B C C C C C C C C C C C C C C C C C C C	10 T	jumped. eg I jumped 4 pieces of
		paper long
Pick three items from your	You have 43 coloured pencils in	Look at your RIGHT hand. How
kitchen cupboard. Give them an	your pencil case and your friend	many centimetres long do you
approximate value each. Then	wants to count them. If you put them all on the table, how would	GUESS the lengths of your 4 fingers and thumb add up to in
add them up all together. How	you group them to make it easy	total?
much did they cost to buy all	for your friend to count?	Now trace around your hand
together? For example:		onto a piece of paper. Measure
Peanuts \$2.50		the length of your fingers and
Marshmallows \$2.10		thumb, in centimetres. Find the DIFFERENCE between
Cooking chocolate <u>\$3.10</u>		your guess, and the ACTUAL
Total Cost: \$7.70.		measurements. How close were
		you?
Create a timetable of your week.		
Create a timetable of your week.	Joe has a bag full of marbles. He	You have \$2.55 in your wallet.
	gives some of them to his friends,	What combination of coins
You could include		
You could include • Learning From Home	gives some of them to his friends, and is left with 19 marbles.	What combination of coins
You could include • Learning From Home activities	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have	What combination of coins
 You could include Learning From Home activities chores 	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case,	What combination of coins
 You could include Learning From Home activities chores breakfast, lunch, dinner 	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have	What combination of coins
 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities 	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away?	What combination of coins
 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise 	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case,	What combination of coins
 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers.	What combination of coins could you have?
 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy)	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add	What combination of coins could you have?
You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers.	What combination of coins could you have?
 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways you can represent or make this	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal:	What combination of coins could you have?
You could include • Learning From Home activities • chores • breakfast, lunch, dinner • favourite activities • exercise • sleeping 70 (Seventy) Think of all the different ways you can represent or make this number.	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal:	What combination of coins could you have? Noah and his dad are visiting an amusement park. The entry fee for Noah is \$34.95 The entry fee for his dad is \$41.95
You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways you can represent or make this number. What operations (addition,	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal: 30, 100, 1000, and 450	What combination of coins could you have? Noah and his dad are visiting an amusement park. The entry fee for Noah is \$34.95 The entry fee for his dad is \$41.95 How much change would they
You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways you can represent or make this number. What operations (addition, subtraction, multiplication, or	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal: 30, 100, 1000, and 450	What combination of coins could you have? Noah and his dad are visiting an amusement park. The entry fee for Noah is \$34.95 The entry fee for his dad is \$41.95
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 You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways you can represent or make this number. What operations (addition, subtraction, multiplication, or division) can you use ?	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal: 30, 100, 1000, and 450	What combination of coins could you have? Noah and his dad are visiting an amusement park. The entry fee for Noah is \$34.95 The entry fee for his dad is \$41.95 How much change would they
You could include Learning From Home activities chores breakfast, lunch, dinner favourite activities exercise sleeping 70 (Seventy) Think of all the different ways you can represent or make this number. What operations (addition, subtraction, multiplication, or division) can you use ? Design a poster that shows all	gives some of them to his friends, and is left with 19 marbles. How many marbles MAY he have started with and if that's the case, how many did he give away? Give 3 possible answers. What two numbers can you add together that equal: 30, 100, 1000, and 450	What combination of coins could you have? Noah and his dad are visiting an amusement park. The entry fee for Noah is \$34.95 The entry fee for his dad is \$41.95 How much change would they
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Greenacre Public School Reading Grid

Stage 2

Read EVERYDAY for at least 20 mins or listen to an adult reading. Send in a video of yourself reading using Seesaw. Complete two activities from the grid each day.

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<complex-block><complex-block></complex-block></complex-block>	Create a crossword with some of the words from the book you are reading. You will need to draw a grid with lots of little squares. First add the words from your book and write them on the side of your page. Once you've added all your words, fill the spaces with random letters.	 What do you think the purpose of this text will be? What do you think it will be about? How might the writer and illustrator make us feel? How might it be organised or put together?
 Writing Very Important Points (V.I.P's) 1. Read any desired text. 2. Write the title 3. Write down a minimum of 5 important points. 4. Draw a picture of one of the important points and label it. 	Use the 5Ws to summarise the book/article or paragraph you have read today. Who? What? When? Where? Why?	Find five words in the book you are reading. - Write the words and their definitions. - Write one Tier 2 (wow word) for each word. - Put your new word into a sentence.
 WANTED - Character Description Select a book of your own choice. Choose a character from your text to create a WANTED character description. Make sure to include: A drawing of your character. A description of your character's appearance. When your character was last seen. Why your character is wanted. The reward given to the person who finds your wanted character. 	The Boy at the Back of the Class by Onjali Q Rauf. - Can you predict what this book will be about? - Research this book on the internet and find out what is the plot? Was your prediction correct? - How do you think Ahmet feels at the beginning? Why? - Do you think this story is real? Yes or no and why? - Would you like to read this book? Yes or no and why?	Draw a cartoon Strip! Step 1. Write your ideas for your comic. Step 2. Draw the frames for your boxes. Step 3. Draw your illustrations. Step 4. Add in the speech and lettering. Step 5. Add detail to your cartoons. Step 6. Go over your comic with coloured pencils

Greenacre Public School

TOOLBOX/Wellbeing Grid

Stage 2

Complete one activity from each column every day.

