



2023

Summer Learning Packet

3rd Grade



Summer Reading Program 2023

The teachers at Our Lady of Lourdes Catholic School would like to bring some summer reading your way! We want to make sure kids are continuing to read and appreciate literature, even through the summer. **We have compiled a list of required books for incoming Kindergarten through 8th grade students.** Teachers have also added reading activities to do throughout the summer. As an incentive for reading throughout the summer, your child can earn a free dress pass. See the attached forms for details. The books are available through the OLL Library, Fort Vancouver Library, Amazon, Goodwill, OLL alumni...Please let us know if you need a copy.

We look forward to the sense of community that a universal Summer Reading Program will bring to the Lourdes family. Please feel free to make this a family activity and enjoy the books together. Involve yourself in the reading process as you feel is appropriate for your child's reading level. You can combine this with other summer reading programs such as Barnes & Noble or your local public library.

Incoming Grade	Title/Author
Kindergarten	Any Pete the Cat book / James Dean
1st	Any Elephant and Piggie book / Mo Willems
2nd	Any Henry and Mudge book / Cynthia Rylant
3rd	Freckle Juice / Judy Blume
4th	Tales of a Fourth Grade Nothing / Judy Blume
5th	The Report Card / Andrew Clements
6th	Wonder / R.J. Palacio
7th	The Boys in the Boat *Young Readers Edition*/ Daniel James Brown
8th	Chasing Lincoln's Killer / James L. Swanson

Earn a Free Dress Pass!!

Keep track of the books you read this summer
by writing down the titles.

K-3 Read 6 books (age/reading level appropriate)

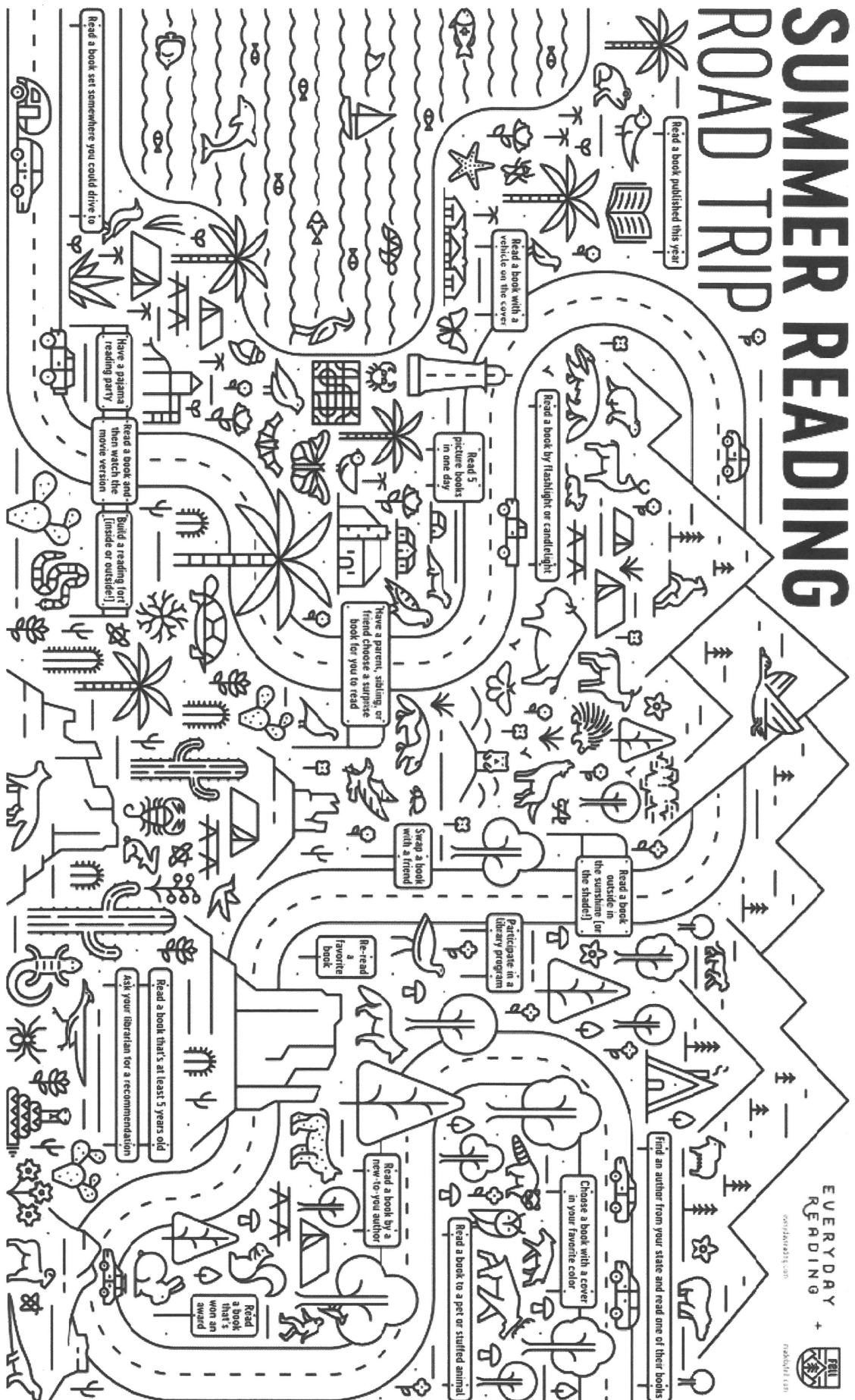
4-8 Read 3 books (age/reading level appropriate)

Turn this form into the Library the first week of school to get your free dress pass.

Name:	Grade:

LOURDES LANCERS








SUMMER LEARNING

Incoming Third Graders

Summer 2023




Hello Third Grade Families,

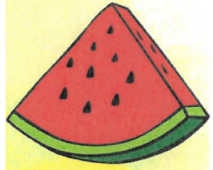



We recommend that all incoming 3rd graders REVIEW concepts already learned throughout 2nd grade in order to avoid the “summer slide.” Here you will find some ideas to keep your child’s mind active.

Math Packet & Skills

- 
- Attached math packet is a review of 2nd grade topics that should be returned on the first day of school.
 - Also, please start practicing multiplication facts $\times 0$ - $\times 12$ (basic multiplication flash cards are a great tool to use & easy to travel with)

Summer Reading

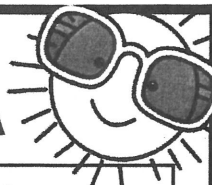
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- All OLL students will read a required book over the summer and 3rd grade students will read *Freckle Juice* by Judy Blume. In the fall, students will work on a project based on the summer book, so don’t forget to read it!
 - Students will also be able to earn a free dress pass if they read THREE age appropriate books this summer. Attached is the form to fill out and return in the fall with the book titles.
- 



Have a great summer, see you in the Fall!



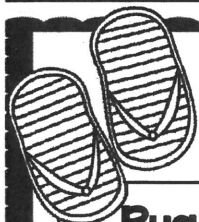
SUMMER STEM



<u>Bug Catcher</u> Create a device that traps or catches bugs.	<u>Secret Hideout</u> Create an indoor or outdoor fort or hideout using blankets and pieces of furniture.	<u>Pool Party</u> Ask an adult to use a sharp knife to slice a foam pool noodle into 1-2 inch slices. Use toothpicks and pool noodle pieces to build a structure.	<u>Play Day</u> Create a working model of a playground toy, such as a swing, slide, merry-go-round, or jungle gym.
<u>Float Your Boat</u> Create a boat, raft, or floating toy that can be used in a pool.	<u>Garden Party</u> Create a tool that can be used for gardening or a container that can be used as a planter.	<u>Critter House</u> Using materials found in nature, create a small house for a critter or fairy.	<u>Make Some Noise</u> Create a musical instrument or noise maker.

cross off each challenge as you complete it!

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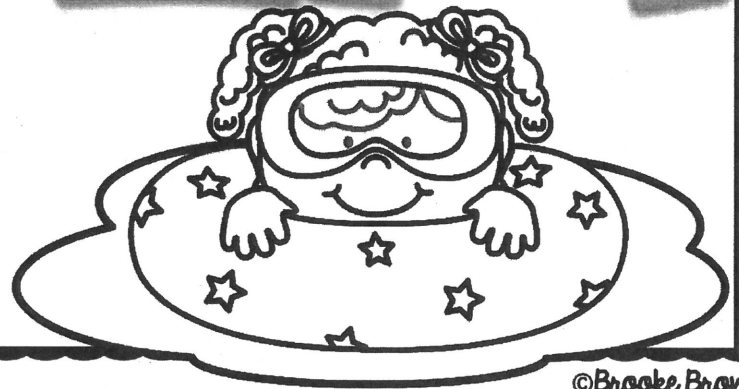
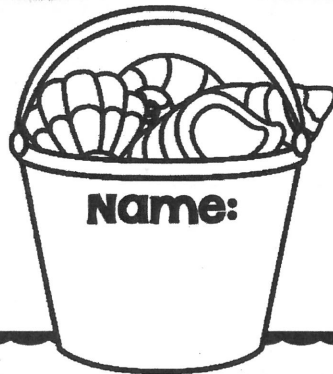
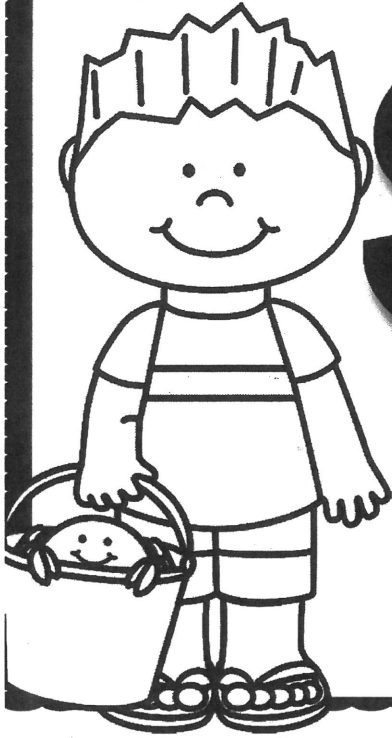
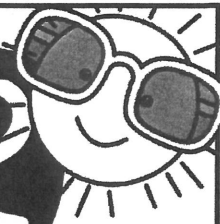
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cross off each challenge as you complete it!

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SUMMER STEM



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SUMMER STEM

Which challenge was your FAVORITE?

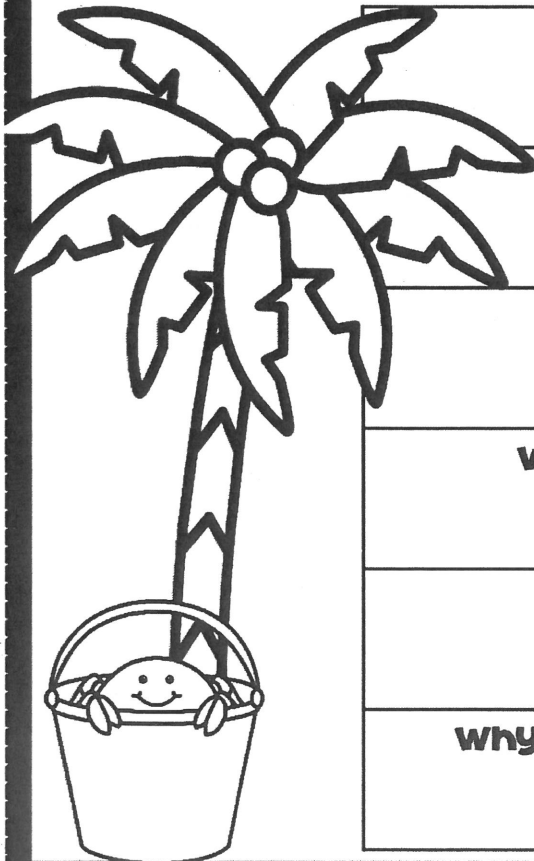
Why was that challenge your favorite?

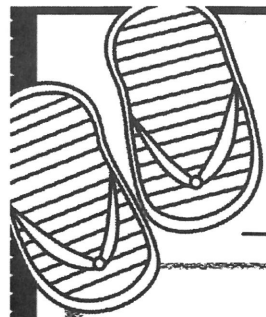
Which challenge was EASIEST?

Why do you think that challenge was easiest?

Which challenge was MOST DIFFICULT?

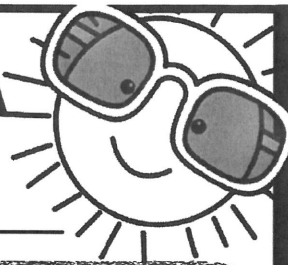
Why do you think that challenge was most difficult?



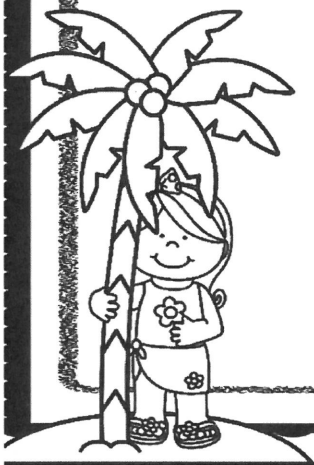


SUMMER STEM

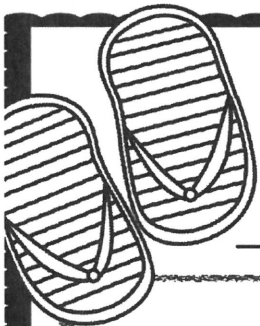
Which challenge did you complete?



Picture of your Design

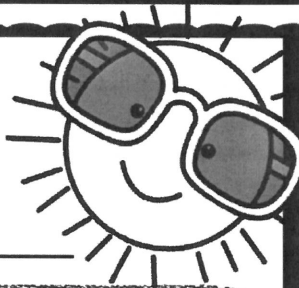


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SUMMER STEM

Which challenge did you complete?



Picture of your Design



Suggested Summer Reading List for Students Entering 3rd Grade

Lexiles 200-400

Amelia Bedelia series by Peggy Parish
Black Lagoon Adventures by Mike Thaler
Frog and Toad series by Arnold Lobel
Arthur series by Marc Brown
Amber Brown series by Paula Danziger
Junie B. Jones series by Barbara Park
Magic Tree House series by Mary Pope Osbourne
Cam Jansen series by David A. Adler
Marvin Redpost series by Louis Sachar

Lexiles 400-600

Judy Blume books (*Fudge*, *Tales of a Fourth Grade Nothing*)
A to Z Mysteries by Ron Roy
Judy Moody series by Megan McDonald
Spiderwick Chronicles by DiTerlizzi and Black
Henry and Mudge series by Cynthia Rylant
Magic School Bus series
Cam Jansen series by David A. Adler
Alexander by Judith Viorst
Geronimo Stilton series

Lexiles 600-800+

Franny K. Stein series by Jim Benton
Harry Potter series by J.K. Rowling
Bunnicula series by James Howe
Little House series by Laura Ingalls Wilder
Series of Unfortunate Events
Shiloh series by Phyllis Reynolds
Time Warp Trio series by John Scieszka
E.B. White books (*Charlotte's Web*, *Stuart Little*, *Trumpet Swan*)
Chronicles of Narnia series
Roald Dahl books (*Charlie and the Chocolate Factory*, *George's Medicine*)
Beverly Cleary books (*Ralph S. Mouse* series, *Ramona* series)
Mrs. Piggle Wiggle series by Betty MacDonald
Ice Fire series
Percy Jackson and The Olympians series
The 39 Clues series
Kate Di Camillo books

We hope you have a wonderful summer and that you will begin your summer reading program early. You are encouraged to read at least three books before you return to school in August. To help you select your books, we have made up a reading list for you. Some students find they enjoy and decide to read only one author. Some students like to read mystery books, fantasies or historical fiction. The important thing is that all students need to read to sharpen their reading skills and to experience the pure joy of reading a good book.

WAYS TO KEEP THE LEARNING ALIVE THIS SUMMER

MATH:

Prodigy

play.prodigygame.com



Freckle

www.freckle.com



Khan Academy

www.khanacademy.org



READING:

Readworks

ReadWorks®

www.readworks.org

NewsELA

 newsela

www.newsela.com

Raz Kids

www.raz-kids.com



WRITING:

Typing Club

www.typingclub.com



SCIENCE / SOCIAL STUDIES:

Mystery Doug

mysterydoug.com



National Geographic

kids.nationalgeographic.com



2ND Grade Math Review

by: _____

Multi-digit Addition

9 9 1

8 7 1

+ 3 4 2

+ 2 2 3

4 5 5

8 9 8

+ 6 1 2

+ 3 3 3

5 3 1

1 2 1

+ 1 6 9

+ 5 7 8

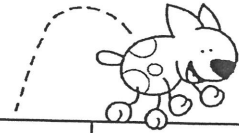
Multi-digit Subtraction

	9	9	1			8	7	1
-	3	4	2		-	2	2	3
	6	5	5			8	9	8
-	4	1	2		-	3	3	3
	5	3	1			5	2	1
-	1	6	9		-	1	7	8

ten More



31	
28	
47	
54	
61	
89	
72	
94	



55	
66	
77	
44	
11	
7	
20	
100	

ten less



	42
	88
	97
	56
	24
	31
	19
	85



	15
	76
	12
	22
	45
	91
	100
	63

Skip Count BY 5

55				
70				
35				
100				
40				
15				
90				

Skip Count BY 10

40				
3				
16				
100				
84				
99				
1				

Skip Count BY 100

61				
98				
204				
657				
12				
91				
502				

Make ARRAYS for each Number Sentence

$$2 + 2 + 2 + 2 =$$

$$4 + 4 + 4 + 4 + 4 + 4 =$$

$$7 + 7 + 7 =$$

$$3 + 3 + 3 + 3 + 3 + 3 + 3 =$$

$$5 + 5 + 5 + 5 + 5 =$$

$$6 + 6 + 6 + 6 + 6 =$$

Solve the Word Problems

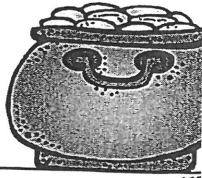
Meg found 36 seashells on the beach. Greg found 27 seashells.
How many did they find altogether?

Kelsey planted 56 flowers in her garden. 18 of the flowers
were tulips. How many other types of flowers did she plant?

It was 91 degrees on Monday. It was 17 degrees colder on
Tuesday. What was the temperature on Tuesday?

Count the coins and record the amount on the line.

Counting Coins























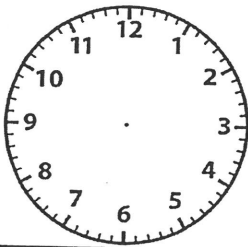




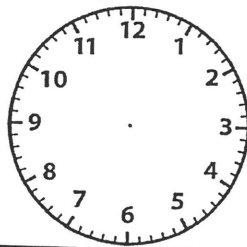
Draw hands on the clock to show the correct time.

telling time

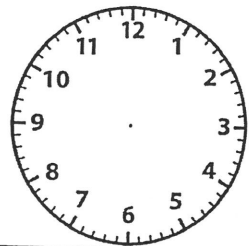
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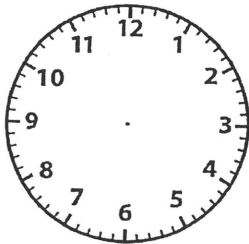
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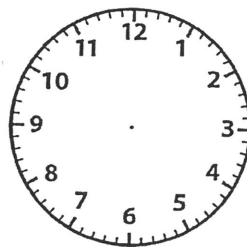
4:20



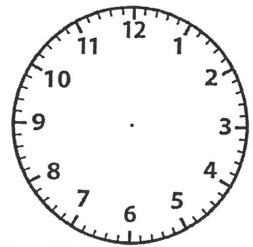
7:30



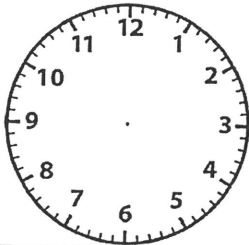
1:40



9:50



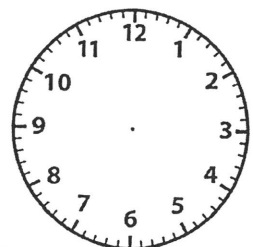
3:30



4:40



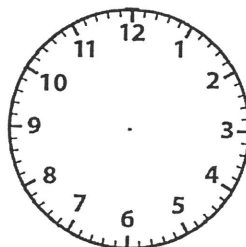
5:10



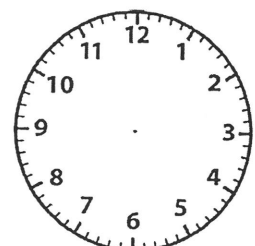
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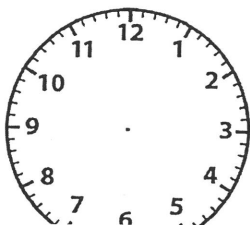
11:20



10:10



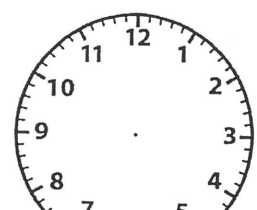
4:30



6:40



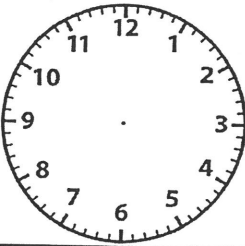
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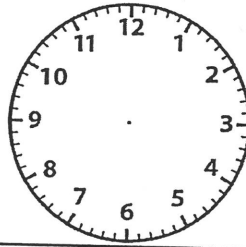
Draw hands on the clock to show the correct time.

telling time

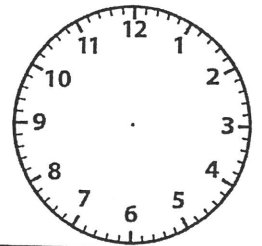
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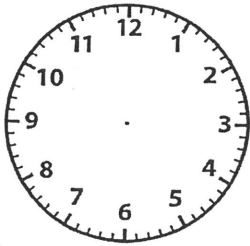
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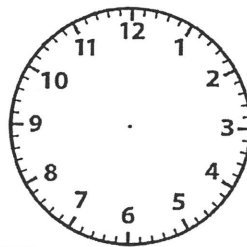
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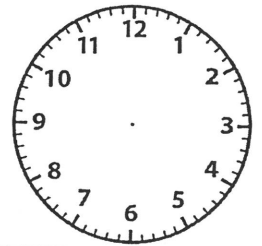
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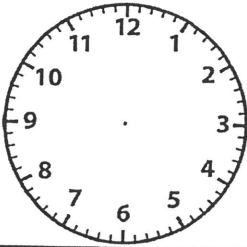
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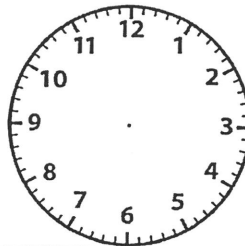
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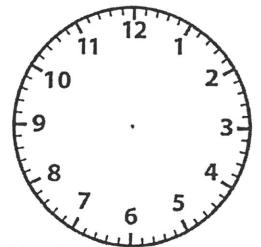
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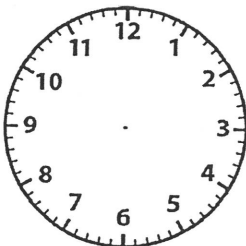
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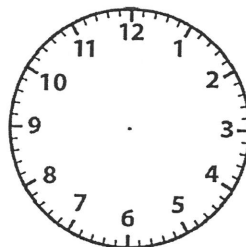
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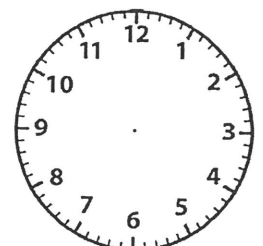
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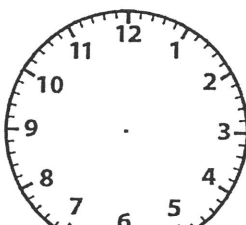
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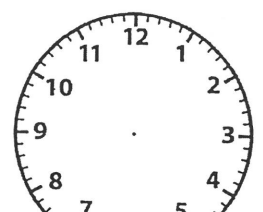
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6:15



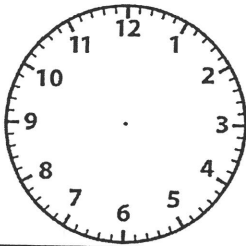
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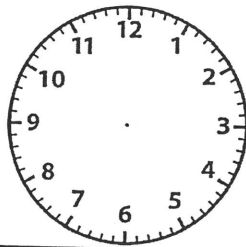
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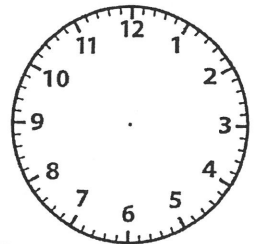
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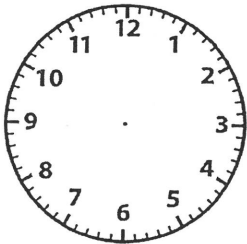
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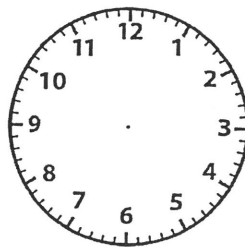
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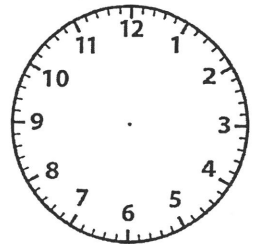
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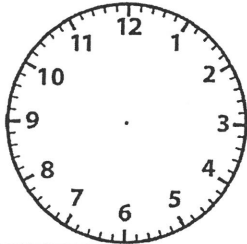
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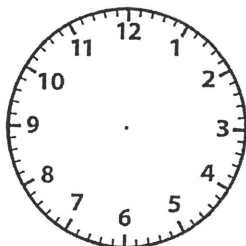
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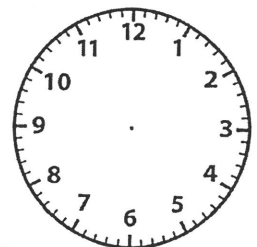
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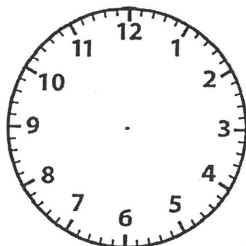
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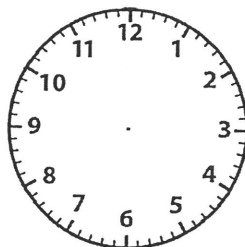
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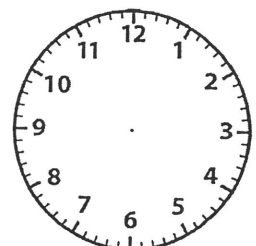
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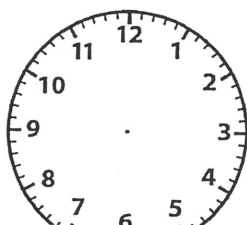
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10:45



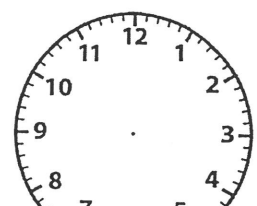
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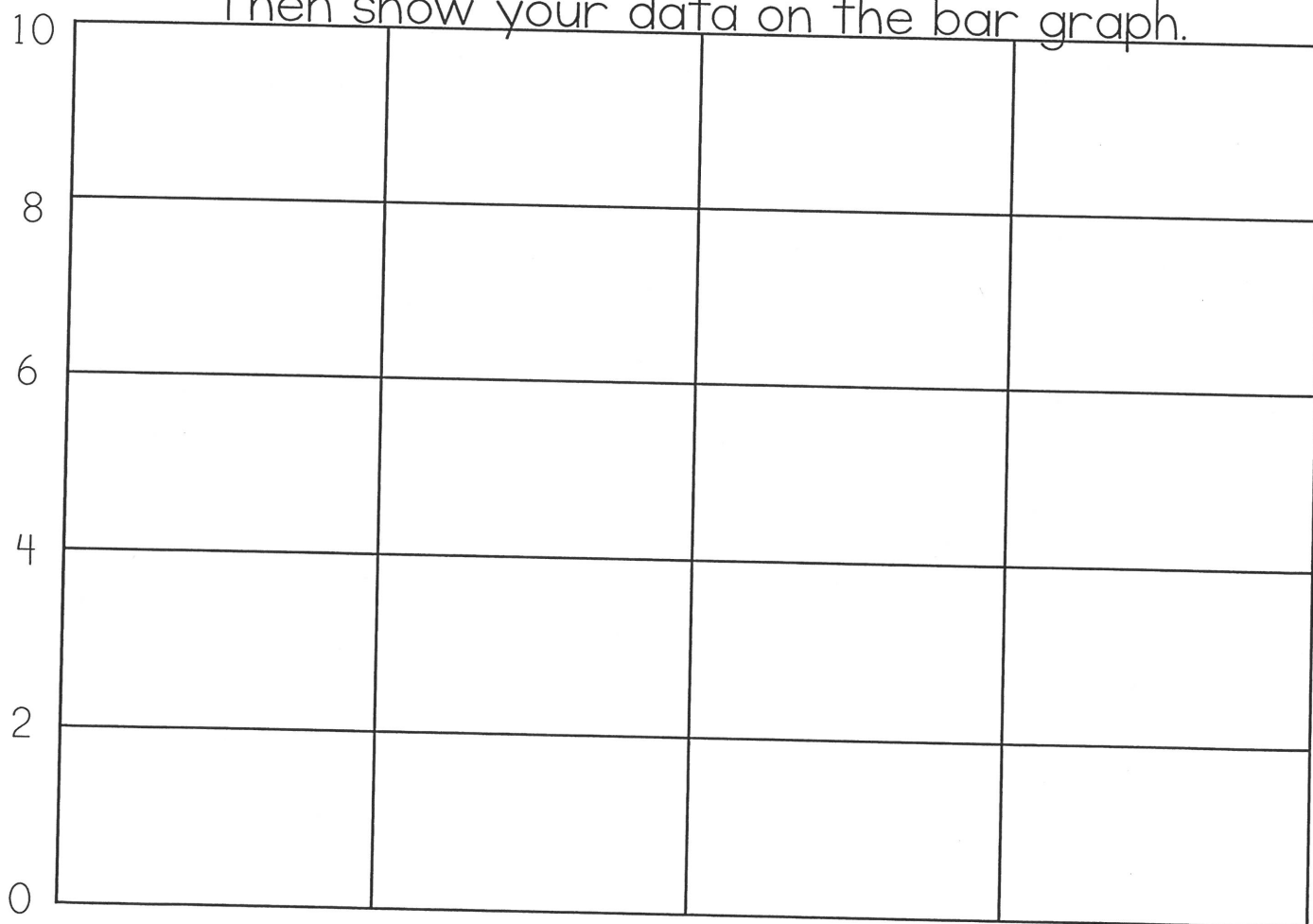


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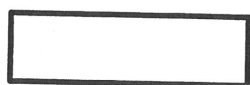


A horizontal strip containing various geometric shapes including circles, triangles, rectangles, and polygons. The shapes are arranged in a dense, overlapping manner within a rectangular frame.

Then show your data on the bar graph.



triangles



rectangles



trapezoids



circles

3 dimensional Shapes

Drawing	Definition	Attributes
cone		vertices: faces: edges:
sphere		vertices: faces: edges:
cylinder		vertices: faces: edges:
cube		vertices: faces: edges:
rectangular prism		vertices: faces: edges:
square-based pyramid		vertices: faces:

[illegible]

Reading fractions

Write the word form of each fraction.

