



Name: \_\_\_\_\_

Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

Direction: Fill in the missing answer.

# Doubles

$1 + 1 =$

$2 + 2 =$

$3 + 3 =$

$4 + 4 =$

$5 + 5 =$

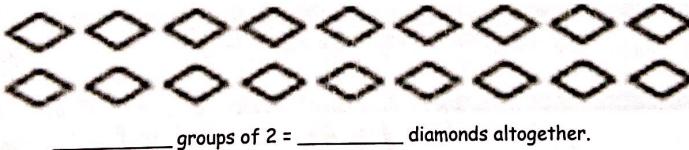
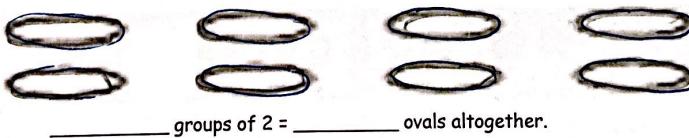
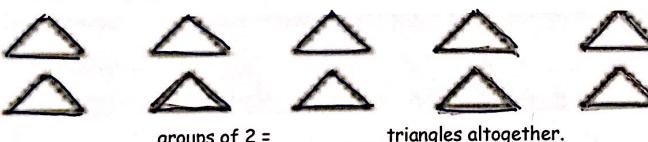
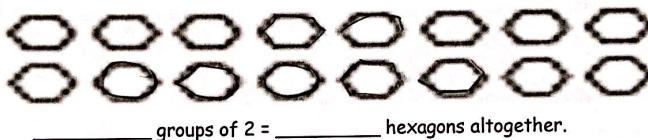
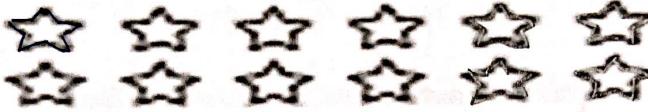
Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class: Grade 1 - \_\_\_\_\_



## Multiplication: Find the product of the following exercises





Name: \_\_\_\_\_  
Date: \_\_\_\_\_

Class: Grade 1 - \_\_\_\_\_

# COUNT AND WRITE

## 1. How many groups of 2?

## 2. How many groups of 2?

### 3. How many groups of 2?

8. How many groups?	
---------------------	---

4. How many groups of 2?

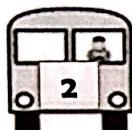
## 5. How many groups of 2?

## 6. How many groups of 2?

A rectangular frame containing 20 small flower icons arranged in two rows of ten.

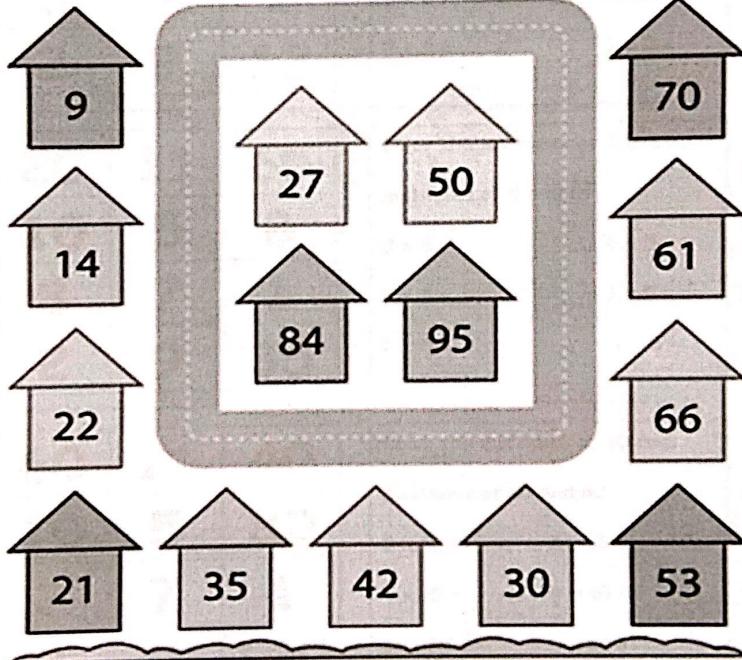
Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

# Groups of 2



## Bus Stop Multiples #2

Help the school bus driver figure out which houses to pick up students. Circle all the houses below that are multiples of 2.



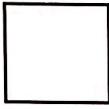
Name: \_\_\_\_\_  
Date: \_\_\_\_\_

Class: Grade 1 - \_\_\_\_\_

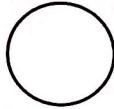
## Color the shapes in the picture.



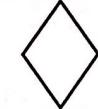
Yellow



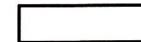
Red



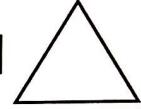
Orange



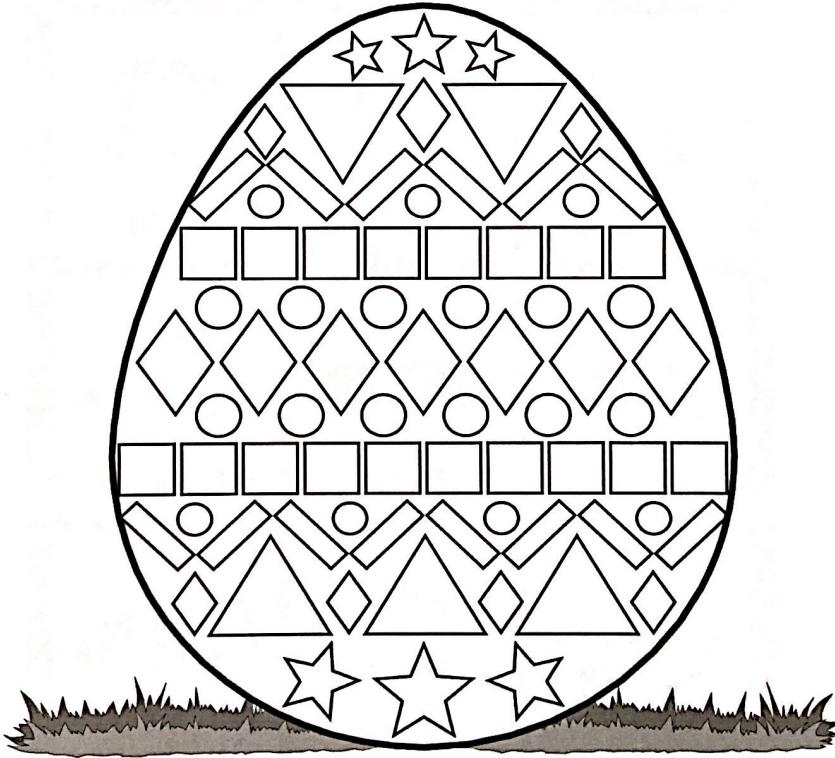
Purple



Blue



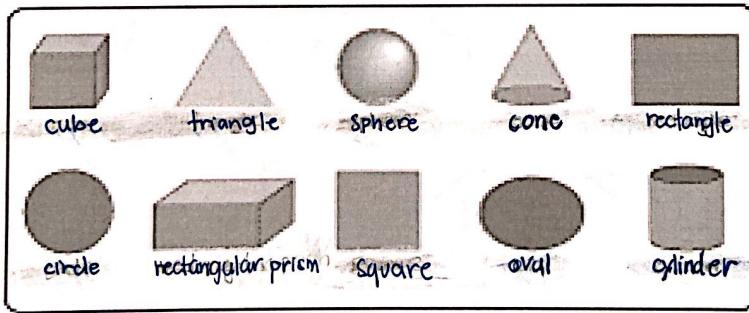
Green



### Sorting 2D & 3D Shapes

Sort each shape in the box as 2D or 3D and write in the appropriate column.

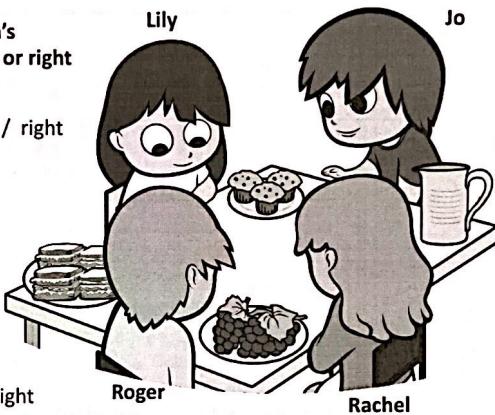
2D Shapes	3D Shapes



Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

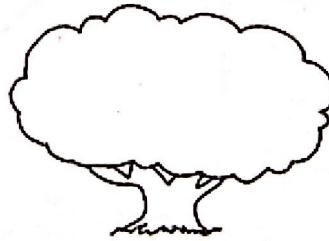
Look carefully at each person's position and circle either left or right in each sentence:

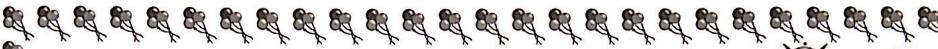
- a The grapes are on the left / right of Roger.
- b The cupcakes are on the left / right of Jo.
- c The sandwiches are on Lily's left / right.
- d The jug is on Rachel's left / right.
- e Jo is sitting on the left / right of Lily.
- f Roger is sitting on the left / right of Rachel.



### Positional Words

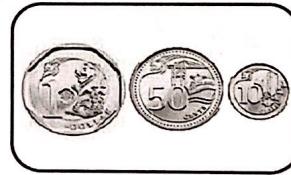
- |   |  |
|---|--|
| 1. Draw grass below the tree.<br>2. Draw a sun above the car.<br>3. Draw a face inside the car. | 4. Draw an apple on the tree.<br>5. Draw a road below the car.<br>6. Draw a ball between the car and the tree. |
|---|--|





Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

Match the coins to the cost of each item.



Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

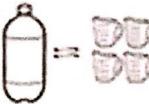
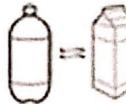


# Unit 18: Capacity

## Measurement Mania: LITERS



1 liter is about  
as much as  
1 quart or 4 cups



Does it hold more or less than 1 LITER? Circle the correct answer.



more less



more less



more less



more less



more less



more less



more less



more less

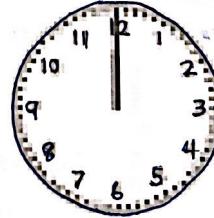
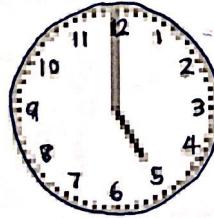
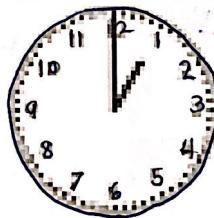
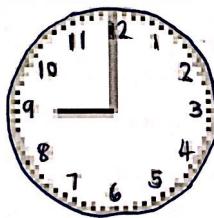
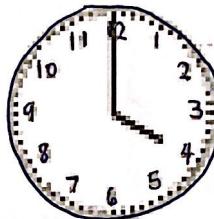
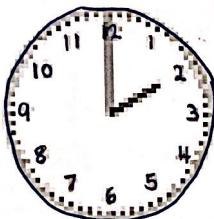


more less

Name: \_\_\_\_\_  
Date: \_\_\_\_\_



## What time is it?



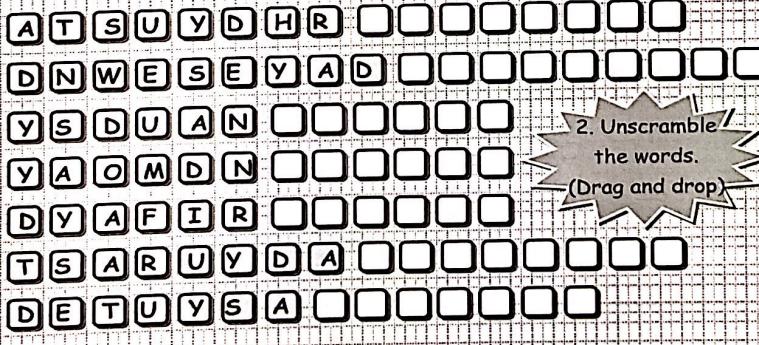
Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_

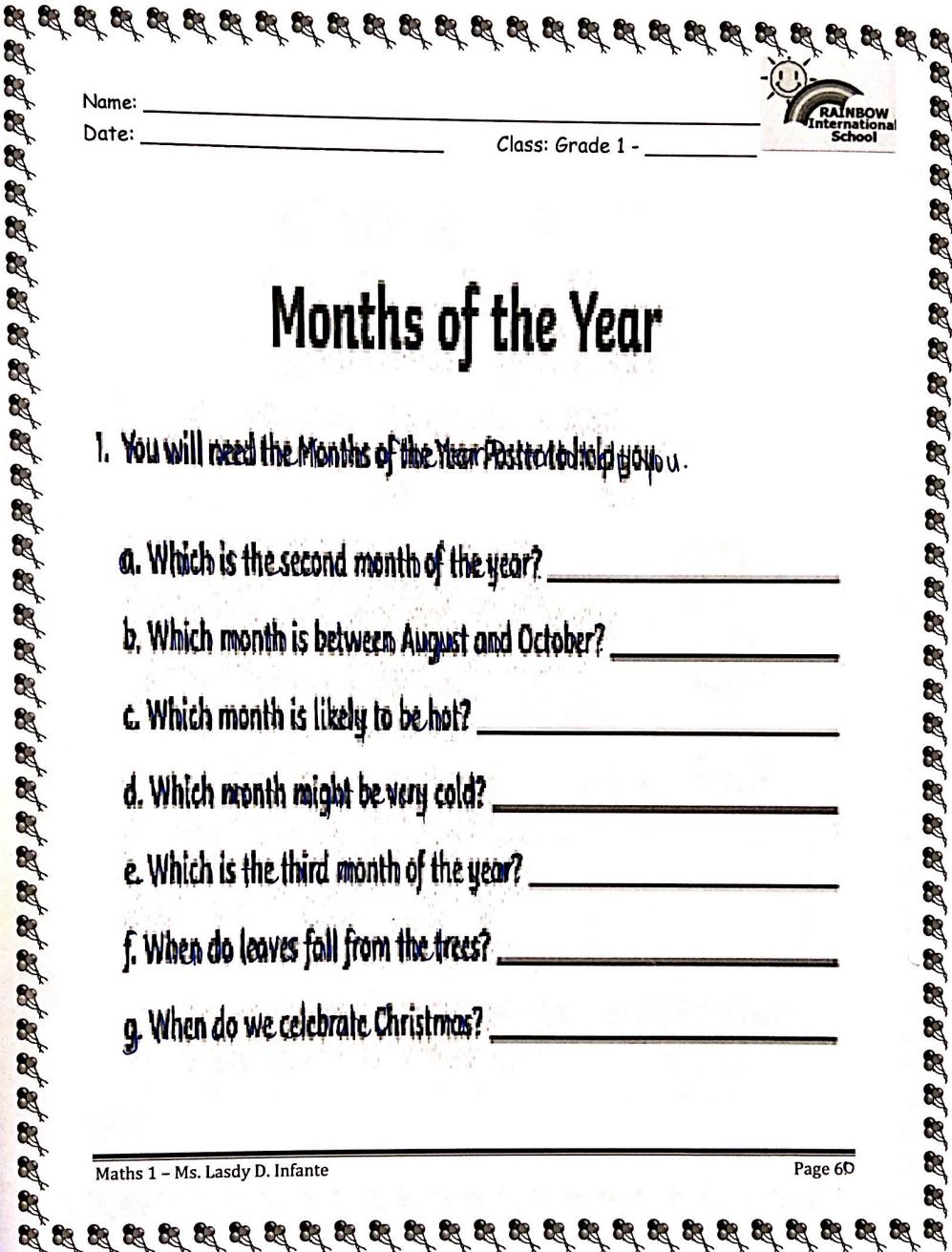
# The days of the week

1. Put the  
days of the week  
in the correct  
order.

- FRIDAY
- TUESDAY
- MONDAY
- SUNDAY
- WEDNESDAY
- SATURDAY
- THURSDAY

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





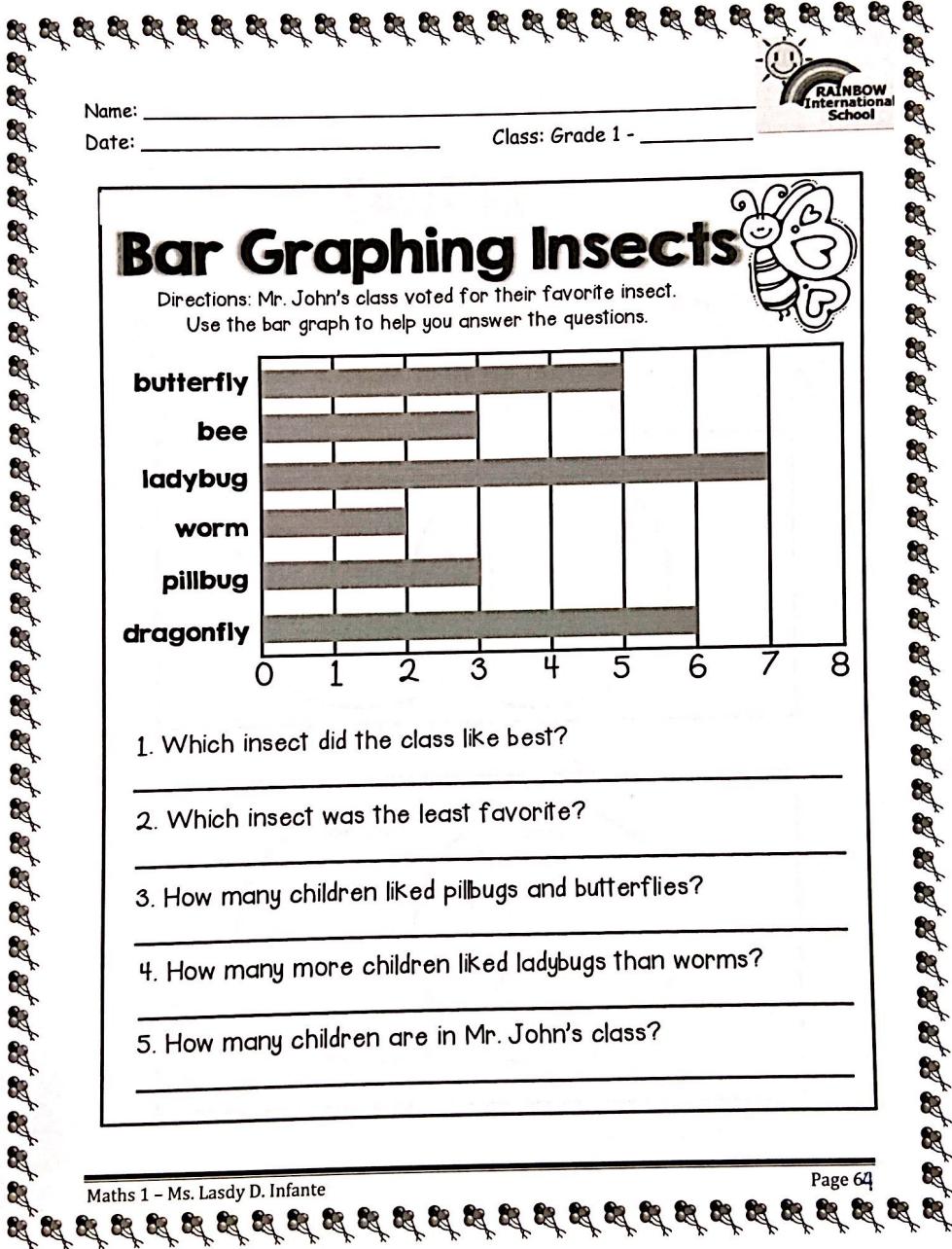
Name: \_\_\_\_\_  
Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_



# Months of the Year

1. You will need the Months of the Year Poster to help you.

- a. Which is the second month of the year? \_\_\_\_\_
- b. Which month is between August and October? \_\_\_\_\_
- c. Which month is likely to be hot? \_\_\_\_\_
- d. Which month might be very cold? \_\_\_\_\_
- e. Which is the third month of the year? \_\_\_\_\_
- f. When do leaves fall from the trees? \_\_\_\_\_
- g. When do we celebrate Christmas? \_\_\_\_\_



Name: \_\_\_\_\_  
Date: \_\_\_\_\_

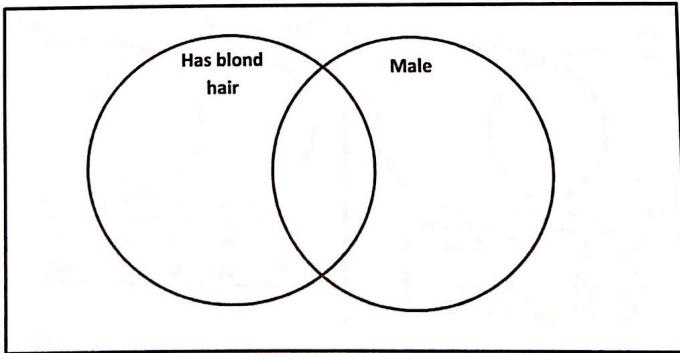
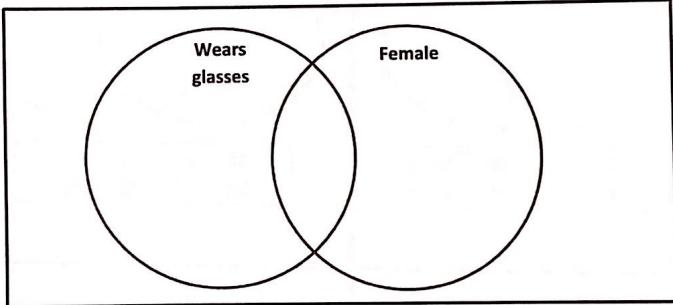
Class: Grade 1 - \_\_\_\_\_



## Venn Diagrams

Put these people in the correct places in the 2 Venn diagrams.

Ben	Anna	Seb	Rosie	Jamie	Dan	Megan



Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: Grade 1 - \_\_\_\_\_



## Carroll Diagrams

*Let's Share Knowledge*

Sort the following shapes in the Carroll Diagram.

	2-D Shape	Not a 2-D Shape
Blue		
Not Blue		