

WORKSHEET

Class: III

Level: 3

Subject: Mathematics

Topic: Chapter 3 - Give and Take
Chapter 4 - Long and Short
Chapter 5 - Shapes and Designs
Chapter 6 - Fun with Give and Take

Q1. Match the following:

a). Length of an earthworm



1) 2 km

b). Length of a candle



2). 2 cm

c). Distance from home to school



3). 60 cm

d). Length of paper clip



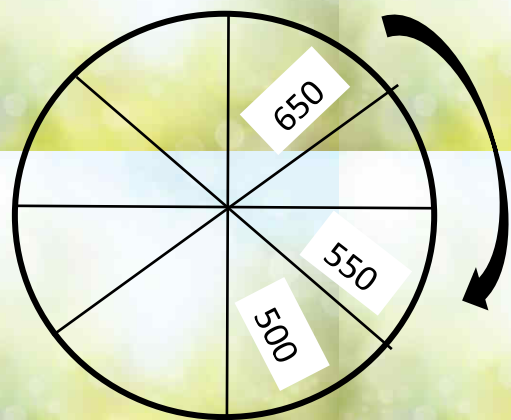
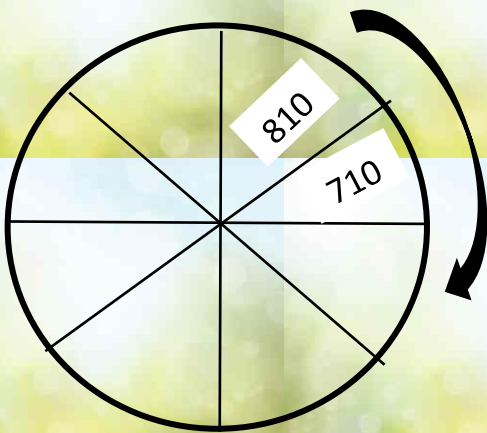
4). 6 cm

e). Length of a cricket bat



5). 10 cm

Q2. Complete the pattern:



Q3. Raman sells red and blue school sweaters in 2 days.

	Red	Blue
Sweaters sold on first day	38	74
Sweaters sold on second day	40	20



Did Raman sell more blue sweaters than red sweaters in 2 days? By how much?
Sol:

Q4. A shopkeeper had 153 eggs. His friend Paras gave him 247 more eggs. Now how many eggs Paras has?

Sol:



Q5.



Answer the following:-

- A. Find the difference between number of Red balloons and Green balloons.
- B. If we add 20 more Yellow balloons, how many Yellow balloons shall we have?
- C. If 80 Blue balloons burst, how many Blue balloons will remain?
- D. What is the total number of balloons?
- E. Arrange the number of balloons in descending order.

Q6. Complete the missing digits.

A.

	2		5
+	1	2	4
		9	

B.

	4	8	6
-		2	
	1		5

C.

	6		
+		3	5
	8	8	5

D.

	8	9	4
-		4	
	2		3

Q7. Using the digits 5, 7, 0, 2, write the largest four-digit number and the smallest four-digit number. Find their sum and difference.

Sol: