Consolidated Worksheet no . 1

MATHEMATICS

Total Marks 15

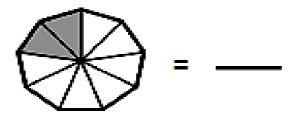
Name: ______ Grade: II Roll No: _____ Date: _____

1.
$$7 \times 5 = \dots$$
 [1]

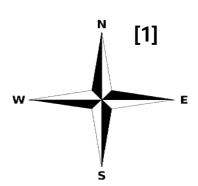
6. Shade the given fraction of the given shape. [1]

$$\frac{2}{6} =$$

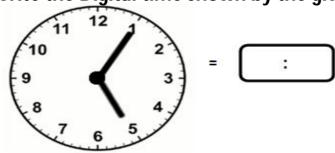
7. Write fraction of the shaded part. [1]



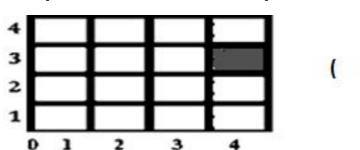
- 8. 4.06 = Rupees and Paisa [1]
- 9. In a Square Sides are equal (All / Opposite) [1]
- 10. I was facing towards North then I turnedOne right angle Clockwise. In which directionAm I facing now?I am facing towards



11. Write the Digital time shown by the given clock.



12. Tell position of the shaded square.



[1]

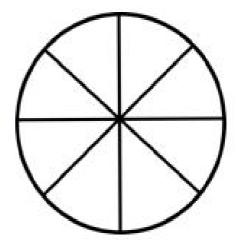
13. There were 48 Birds on a branch of a tree. 19 Birds flew [1] away. How many bird are now? Working:-

Number of birds before =

Number of birds left now =

Shade
$$\frac{2}{4}$$
 of the shape.

Shade
$$\frac{2}{4}$$
 of 8 =





Term III 2019-20

Co	onsolidated Worksheet no	0.2 MAT	HEMATICS	Total Marks 1
]	Name:	Grade:	II Roll No	: Date:
•	1. This bar graph sh	nows Favourit	e sport of	students. [4]
	Use the given ba	or graph to ma	ake a tally	chart.
12	1			
10				
8				
6				
4				
2				
0				
	Football	Tennis	Handb	all Kho - Kho
v.E			SISUMMAN	
	Favourite Sport	Number of	students	Tally Marks
3	Football			
	Tennis			

Handball

Kho-Kho

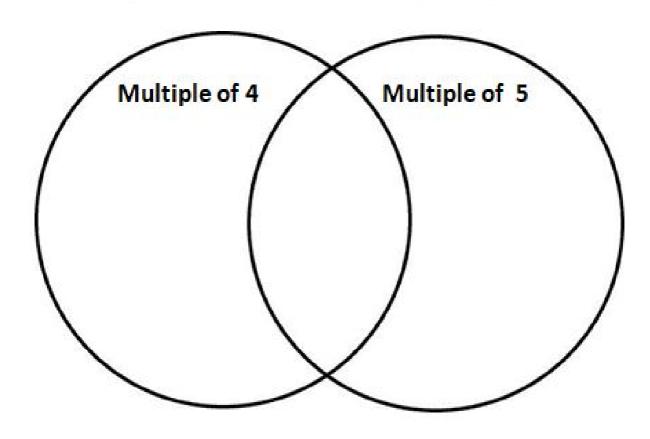
2. Fill in the blanks and complete the table.

[3]

Money I had	Money I spent	Money I have now
23 Rupees	19 Rupees	
-	•	
••••••	30 Rupees	70 Rupees
80 Rupees		30 Rupees

3. Write the given numbers at their correct place in the Venn diagram [4]

16 20 10 15 8



	Number of	
Names	Cookies eaten	
Aarav	14	
Soumya	20	
Nishka	18	
Sheena	24	

Names	Number of Cookies eaten
Aarav	
Soumya	
Nishka	
Sheena	