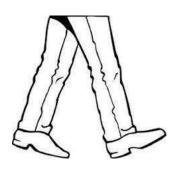
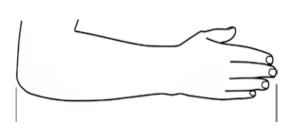
Shivalik Public School CLASS -2 Maths Worksheet -2 Measurement

Q1. Write the units of measurement.









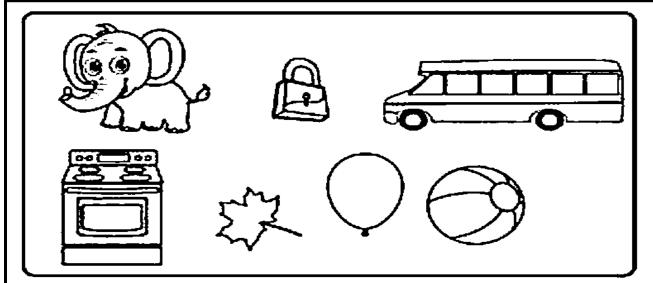
- Q.2 Fill in the blanks.
- 1. _____ is the standard unit of length. (metre / pace)
- 2. ______ is the non standard unit of length. (cubit /metre)
- 3. How many glasses of water can fill half of a bucket ______

 (two / eight)
- 4. A book is _____ than a table . (lighter / heavier)
- 5. An / A _____ lighter than a dog. (rat / elephant)
- 6. A bag is _____ than a pencil box. (lighter / heavier)

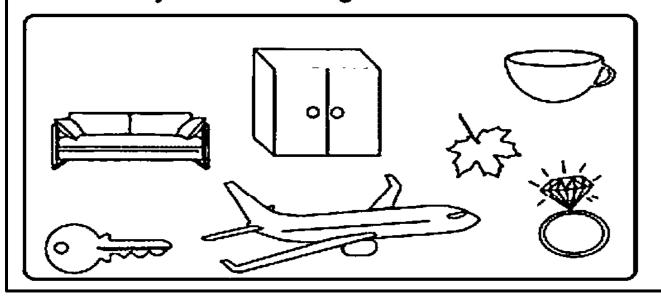
Q3.

Compare the two objects. Write 'L' for light and 'H' for heavy.

Q4. Colour the objects which are heavy -:

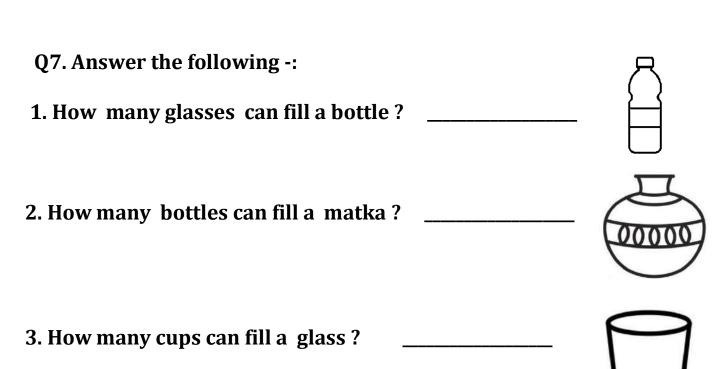


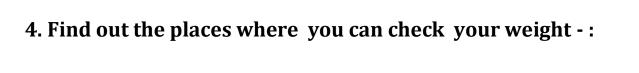
Q5. Color the objects which are light.



Q6. Circle the object that can hold <u>most</u> and Cross the object that can hold <u>least</u> amount of liquid -:

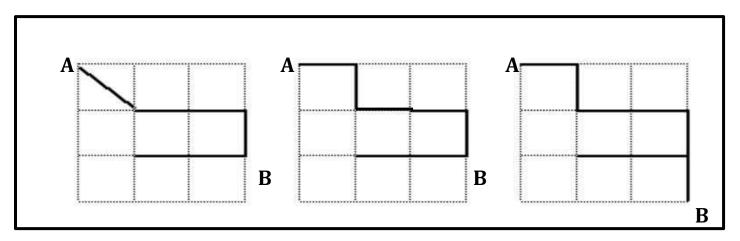




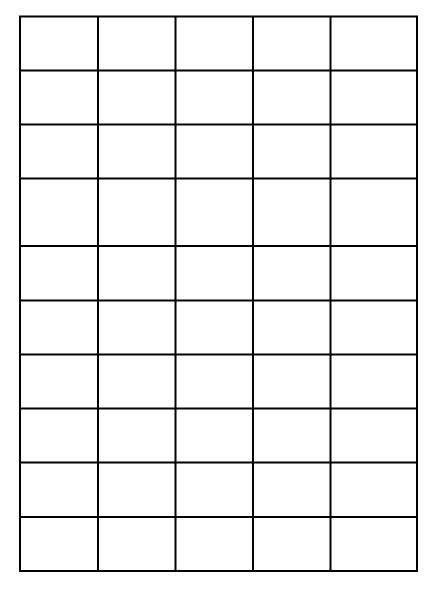


1. _____ 2. ____ 3. ____

Q8. Tick (\checkmark) the longest path from A to B -:



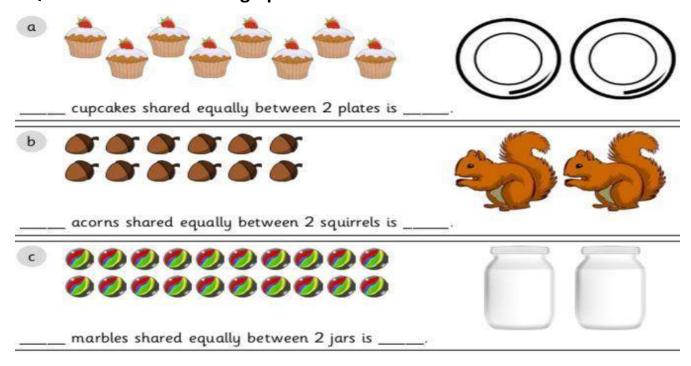
Q9. Table of 7



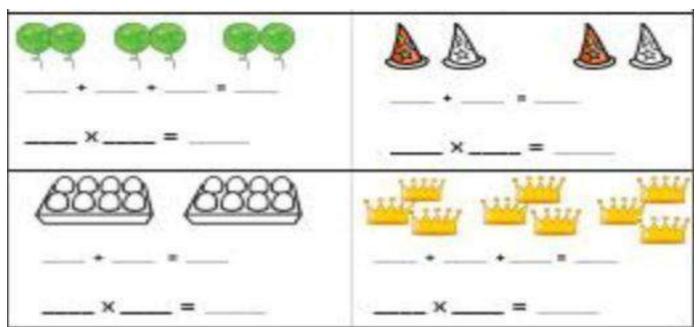
SHIVALIK PUBLIC SCHOOL

MATHS WORKSHEET (CLASS - II)

Q1. Answer the following questions:



Q2. Solve by repeated addition:



03	Complet	a the	following	Months	of the	voar
цэ.	Complet	z uie	IUIIUWIIIg	IVIOIILIIS	oi tile	year.

	, February , ,	, May, June ,,
August,		
November ,		

Q4. Answer the questions:







- a) There are _____groups.
- b) Each group has _____crayons.
- c) Total crayons = ______.



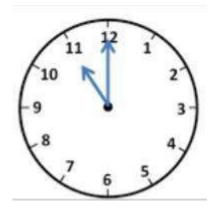




- a) There are _____groups.
- b) Each group has _____stars.
- c) Total stars = ______.

Q5. Write the correct time.





- a) _____
- c) _____



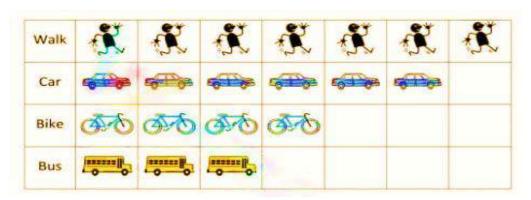
b)



d) _____

SHIVALIK PUBLIC SCHOOL CLASS -2 MATHS WORKSHEET TERM-2 DATA HANDLING

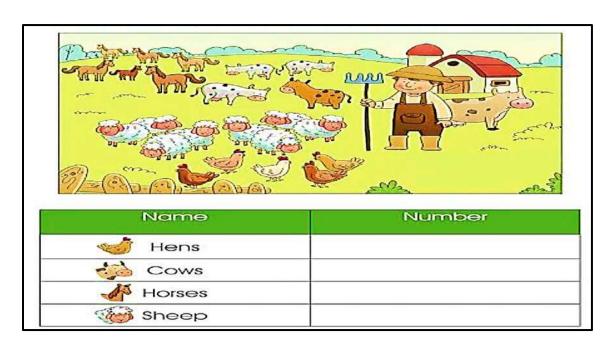
Q1. This is how children come to school on Monday. Each symbol shows how one child go to school.



- 1. How many children walk to school?
- 2. Number of children like to go by bike?
- 3. How many children come by car?
- 4. The number of children who like to go by bus ______

(more than / less than / equal to) the number of children who like to walk

Q2.Discuss the given picture and fill the table-:



Q3.Use the above table to draw faces \bigcirc to show the number of animals In the chart below. (\bigcirc = 1 animal)

NUMBER OF STUDENTS	SMILES
HENS	
cows	
HORSES	
SHEEP	

Look at the chart and fill in the blanks -:

- 1. How many number of cows are there ?_____
- 2. Which animal is maximum in number?
- 3. Which animal is least in number?
- 4. How much more horses are there than the cow? _____
- 5. Write the total number of animals in the farm?

SHIVALIK PUBLIC SCHOOL, MOHALI CLASS 2

MATHS WORKSHEET

TOPIC: Fun at the Fair

Q1. Rohan comes across a Pop the balloon game He will get 3 chance for $\gtrsim 10$

Prize Money	
Pink balloon ₹ 2	
Red balloon ₹5	
Green balloon ₹10	
Yellow balloon ₹20	
Blue balloon ₹30	
Orange balloon ₹1	

A. Draw and colour the balloons. which he has to pop if he wants to get the following amount.

	₹23
	₹15
	₹32

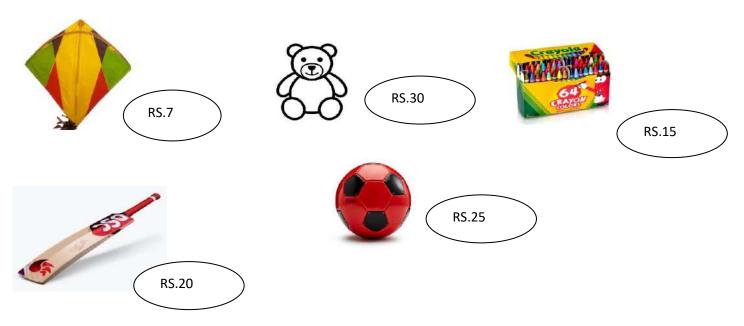
co				which different money? Dra	
_	bination. St	_	describe the	e notes and co	oins
a	is same as	two 50 -ruj	pee notes		
b.	5	WITHIN PORT OF SOR 48 PERSON SANS IN INDIA PERSON S	50	2 7 16	
	is same as on	e 20 -rupee not	te and three 5-	rupee coin	
<u>.</u>	2 2 3	194 362020	39A 362020 STATE OF THE BASE OF AGA	194 362020 3 ₹10 199 362020	

is same as 32 rupees

Q3.Make different combination to make the given amount

Amount	₹1	₹2	₹5	₹10	₹20	₹30
₹35						

Q4.Let's buy.



Fill in the blanks

- a) Meena can buy 2kites and 1 bat for ₹_____
- b) Neha can buy 1 ball and 2 teddy for ₹_____
- c) Karan can buy crayons and bat for ₹_____

Q5. Answer the following

- a.How many 20 paise will make ₹1?
- b. How many 25 paise will make ₹1?
- c. How many 50paise will make ₹ 1?

Shivalik Public School

Class-2

Lesson-Decoration for Festivals

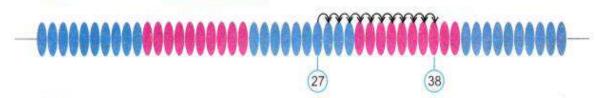
Worksheet-Addition & Subtraction (1)

Q1. Addition on number line





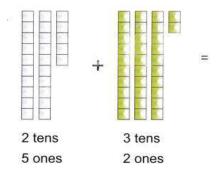
Q2.Let us do it on Ginladi







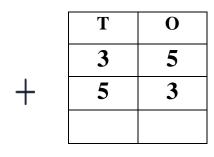
Q3.Let us find the total number of blocks.



Q4. Let us Subtract.

46 – 13 =	
2. 75 – 32 =	

Q5. Add these Numbers.



	T	0
1	4	0
+	2	9

	Т	O
	6	5
+	2	8

Q6. Subtraction

	T	0
	4	7
_	2	3

	T	0
	5	0
_	3	6

T	0
6	1
2	7

Q7. Word Problem.

a. One basket of apples contains 42 apples and the other basket contains 21 apples. So how many apples are their in total?

Ans:-_____

T O

Ans:- _____apples.

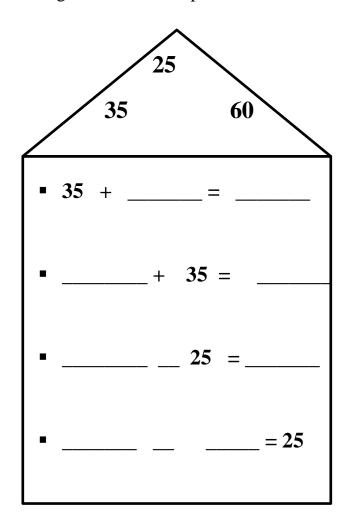
b. There are 33 students in a class.15 are girl students. How many are boy students in the class?

Ans:-_____

1	U

Ans:-_____boy students.

Q8. Fill the missing numbers to complete the addition and subtractio fact.



Dodging Tables

4	X	3	=	
5	X	6	=	
2	X	8	=	
1	X	0	=	
3	X	9	=	
6	X	7	=	
7	X	3	=	
4	X	9	=	

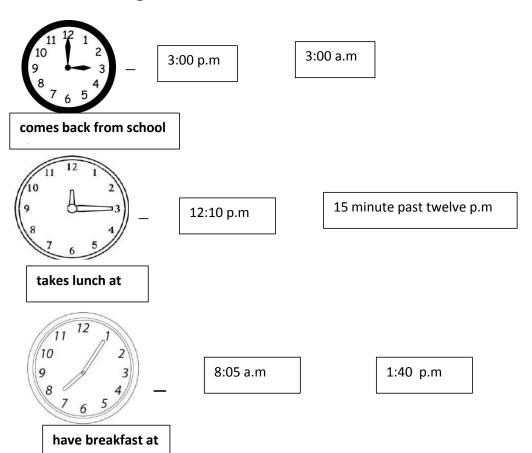
Shivalik Public School

Class-2

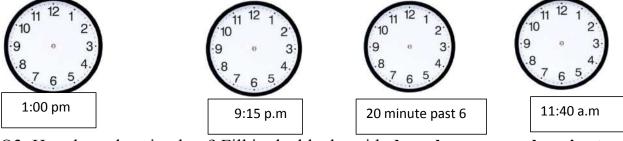
Lesson-Which Season is it?

Worksheet-Time and Direction

Q1. See the given clock and tick the correct time.



Q2. Draw hour hand and minute hand on the clock.



- Q3. How long does it takes? Fill in the blanks with days, hours, months, minutes
- brushing teeth-
- knitting a sweater by grandmother-
- change of season-
- spending time in school everyday-

Q4.Match the season v	vith festival.							
A. Spring	Republic day	Republic day						
B. Summer	Holi							
C. Monsoon	Dussehra							
D. Autumn	Guru Purnima							
E. Winter	Independence day	y						
Q5. Looking at the cale	endar given, answer the fol	llov	vin	g	que	esti	on	s.
 How many total days 	s are there in the month?	Februar amize 26	ry 2025	28	Welresday 29	30	31	Setendary
Ans:-			3 10	4 11	5 12	6 13	7 14	8 15
• Is 2025 is a leap year? Write yes or no.						20 27		22
Q6. If you are facing the Your right hand show	he Sun in the morning, vs direction.							
-								
 Your left hand shows 								
 Your back will show 	direction.							
Q7. Fill in the Blanks.								
• There are	days in leap year.							
• is th	e shortest month of the year	•						
•	device used to show directi	on.						
• There are	days in a week.							