

ARMY PUBLIC SCHOOL SHILLONG
EVALUATION III (2022-23)
SUBJECT: MATHEMATICS
CLASS: II

Time: 1Hr 30 Mins

Max Marks: 50

NAME: _____ **ROLL NO** _____

1. Fill in the blanks: (1x5=5)

- a) A _____ has all four equal sides.
- b) A birthday cap is of _____ shape.
- c) The day before Thursday is _____.
- d) _____ is the shortest month of the year.
- e) _____ paise makes 1 rupee.

2. Write True or False: (1x5=5)

- a) The season of Grishma starts in the month of May. _____
- b) 1 year = 368 days. _____
- c) A cube has 6 faces. _____
- d) A cuboid has 8 edges. _____
- e) If it is Thursday today, it will be Friday tomorrow.
_____.

3. Solve: (2x12=24)

- a) Draw a rectangle and a triangle.


b) Draw the hands to show the given time:

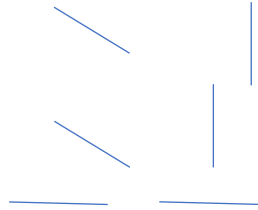
i) 8:15

ii) Half past 4



c) Count the number of horizontal lines, vertical lines and slant lines in each figure:

i)  Horizontal lines _____
 Vertical lines _____
 Slant lines _____

ii)  Horizontal lines _____
 Vertical lines _____
 Slant lines _____

d) Read the time in the clock:



e) Understand the pattern and draw more:

i)     _____, _____

ii)       _____, _____, _____

f) Identify the rule in the following and extend them:

i) CAT, SAT, CAT _____, _____.

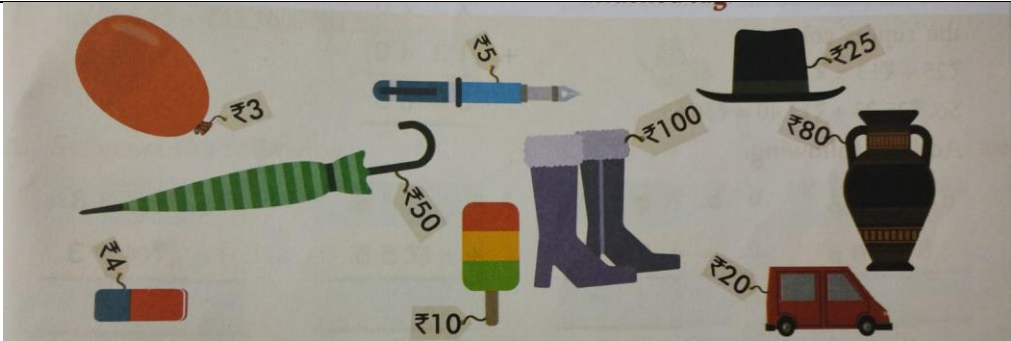
ii) AB, CD, EF, _____, _____.

















g) Write the following in words:

i) ₹14.50 _____

ii) ₹360.25 _____

	h) Write the correct number:	
	i) ₹10 = 2 notes of ₹ _____.	
	ii) ₹50 = 5 notes of ₹ _____.	
	i) Observe the pattern and find the rule:	
	i) 172, 162, 152, _____, _____.	
	ii) 22, 25, 28, _____, _____.	
	j) Count by 4 from 4 to 40:	
	4, _____, _____, _____, _____, _____, _____, _____, _____, _____.	
	k) Count by 10 from 10 to 100:	
	10, _____, _____, _____, _____, _____, _____, _____, _____, _____.	
	l) Write the following in figure:	
	i) Fifteen rupees and seventy five paise. _____.	
	ii) Three hundred fourteen rupees and sixty eight paise _____.	
4.	Word problems:	(3x2=6)
	a) My father gave me ₹420 and my mother gave me ₹530. How much money do I have now?	

	b) Anuj has 65 rupees 50 paise. He spent 25 rupees 45 paise to buy a book. How much money is left with him?	
5.	Solve:	(5x2=10)
	a) Look at the price of the articles from the attached tag.\	
		
	<p>Find the total price of:</p> <p>i) A hat and a pen. _____</p> <p>ii) An umbrella and a pair of shoes. _____</p> <p>iii) A balloon and an ice cream. _____</p> <p>iv) A pen and a van. _____</p> <p>v) A pen, a balloon and an eraser. _____</p>	

6.	Count the number of children who likes different fruits:														
	<table border="1"> <thead> <tr> <th data-bbox="159 212 774 280">Fruits</th> <th data-bbox="774 212 1316 280">Number of Children</th> </tr> </thead> <tbody> <tr> <td data-bbox="159 280 774 369">Apple</td> <td data-bbox="774 280 1316 369">  </td> </tr> <tr> <td data-bbox="159 369 774 459">Mango</td> <td data-bbox="774 369 1316 459">  </td> </tr> <tr> <td data-bbox="159 459 774 537">Orange</td> <td data-bbox="774 459 1316 537">  </td> </tr> <tr> <td data-bbox="159 537 774 616">Banana</td> <td data-bbox="774 537 1316 616">  </td> </tr> <tr> <td data-bbox="159 616 774 705">Grape</td> <td data-bbox="774 616 1316 705">  </td> </tr> </tbody> </table>	Fruits	Number of Children	Apple		Mango		Orange		Banana		Grape			
Fruits	Number of Children														
Apple															
Mango															
Orange															
Banana															
Grape															
	Each  stands for two children														
	i) Which fruit is liked by most children? _____.														
	ii) Which fruit is liked by least children? _____.														
	iii) How many children like mango? _____.														
	iv) How many more children liked banana than orange? _____.														
	v) How many children liked grape? _____.														
