



<p><b>4.</b></p>	<p><b>Fill in the blanks based on your textbook, 'Santoor'–</b></p> <p>1. A _____ helped them to end their fight.  (a) star (b) cicle (c) cuboid</p> <p>2. The children were playing in the _____.  (a) garden (b) school (c) lab</p>	<p><b>2</b></p>	<p><b>HOTS</b></p>
<p><b>5.</b></p>	<p><b>State whether the given sentence is true(T) or false(F):</b></p> <p>1.. The games we play outside are called indoor games. <b>(T/F)</b>  2.. The little boy requested his mother to buy a Vande Bharat toy train. <b>(T/F)</b></p>	<p><b>2</b></p>	<p><b>Evaluation</b></p>
<p><b>6.</b></p>	<p>Answer the following questions in one word:</p> <p>1. What was Meena playing with?</p> <hr/>	<p><b>2</b></p>	<p><b>Interdisciplinary</b></p>
<p><b>7.</b></p>	<p>Answer the following questions in short:</p> <p>1. Meena made paper boats. What else can you make with paper?</p> <hr/> <hr/> <p>2. How do you feel when someone buys or gives a toy to you?</p> <hr/> <hr/>	<p><b>4</b></p>	<p><b>Communication Skills</b></p>



ARMY PUBLIC SCHOOL GWALIOR  
ACADEMIC SESSION 2025-26  
CLASS-III  
WORKSHEET(SELF-ASSESSMENT)



Subject: Hindi  
Allotment Date: 30 August 2025

Assignment No: - 3

संख्या	प्रश्न	अंक	प्रकृति
प्र 1.	<p>निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर दिए गए प्रश्नों के उत्तर दें ।</p> <p>रवि एक होशियार और मेहनती लड़का है। वह रोज़ सुबह जल्दी उठकर पढ़ाई करता है। स्कूल जाते समय वह रास्ते में पेड़ों और फूलों को देखना पसंद करता है। उसे जानवरों से भी बहुत प्यार है। छुट्टी के दिन वह अपने पापा के साथ बगीचे में पौधों को पानी देता है और मम्मी की रसोई में मदद करता है।</p> <p>रिक्त स्थान की पूर्ति करे –</p> <p>1.रवि एक होशियार और _____ लड़का है ।</p> <p>2 . उसे _____ से भी बहुत प्यार है ।</p> <p>निम्नलिख प्रश्नों का एक शब्द में उत्तर दे –</p> <p>रवि कब पढ़ाई करता है?</p> <p>_____</p> <p>2. स्कूल जाते समय रवि क्या देखना पसंद करता है?</p> <p>_____</p> <p>निम्नलिखित प्रश्न का उत्तर विस्तारपूर्वक दें –</p> <p>1. छुट्टी के दिन रवि क्या - क्या करता है ?</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>0.5 x2=1</p> <p>(1)</p> <p>(1)</p>	बोधायक



	_____		
प्र 4	<p>निम्नलिखित मुहावरों के अर्थ लिखकर उनका वाक्यों में प्रयोग करिए –</p> <p>1. आँख लगना -</p> <hr/> <hr/> <hr/> <p>2. अंगूठा दिखाना -</p> <hr/> <hr/> <hr/>	(4)	लेखन कौशल
प्र 9	<p>निम्नलिखित शब्दों के अर्थ लिखें।</p> <p>i. तट .....</p> <p>ii. द्वार .....</p>	(2x1=2)	शब्दकोष वृद्धि
प्र 10	<p>निम्नलिखित शब्दों का प्रयोग करते हुए एक प्रेरणादायक वाक्य बनाएँ।</p> <p>(i) विशाल -</p> <hr/> <hr/> <p>(ii) विद्वान -</p> <hr/> <hr/>	(2)	उच्चस्तरीयचिं तन

प्र 11	<p>निम्नलिखित प्रश्नों के उत्तर लिखें।</p> <p>(i) बीरबल ने उस व्यक्ति की मदद कैसे की ?</p> <hr/> <hr/> <hr/> <p>(ii) शारीरिक श्रम के बारे में नानिजी ने क्या सलाह दी ?</p> <hr/> <hr/> <hr/>	(2x1=2)	विश्लेषणात्मक
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**ARMY PUBLIC SCHOOL GWALIOR**  
**ACADEMIC SESSION 2025-26**  
**CLASS-III**  
**WORKSHEET(SELF-ASSESSMENT)**



**Subject: Mathematics**  
**Allotment Date: 30 August 2025**

**Assignment No: - 3**

S. NO.	QUESTIONS	MARKS	NATURE																
1	<b>Fill in the blanks:</b>	2*1=2	Understanding																
	<table border="1"><thead><tr><th>Total seeds</th><th>Seeds on table</th><th>Hidden seeds</th></tr></thead><tbody><tr><td>15</td><td>12</td><td></td></tr><tr><td>18</td><td></td><td>08</td></tr><tr><td>19</td><td>08</td><td></td></tr><tr><td>27</td><td></td><td>15</td></tr></tbody></table>			Total seeds	Seeds on table	Hidden seeds	15	12		18		08	19	08		27		15	
	Total seeds			Seeds on table	Hidden seeds														
	15			12															
	18				08														
19	08																		
27		15																	
2	<b>True/False</b> (i) Estimation means guessing the answer close to the actual number. _____ (ii) Addition means taking away from a number to find what is left _____ (iii) Subtraction is reverse of addition. _____ (iv) 18 books – 9 books = 8 books. _____	2*1=2	HOTS																
3	<b>Multiple Choice Questions.</b> a) Triangles have how many sides? I. 3 II. 4 III. 6 IV. 1 b) Which shape has no corners? I. Rectangle II. Circle III. Triangle IV. Square c) A ball is an example of which 3D shapes? I. Cylinder II. Sphere III. Cone IV. Cube d) _____ has exactly 4 equal sides? I. Rectangle II. Square III. Circle IV. Triangle	2*1=2	Critical thinking																

4	<p><b>Match the following columns:</b></p> <table border="1" data-bbox="220 185 1042 360"> <thead> <tr> <th data-bbox="220 185 633 219">A</th> <th data-bbox="633 185 1042 219">B</th> </tr> </thead> <tbody> <tr> <td data-bbox="220 219 633 253">2D shape</td> <td data-bbox="633 219 1042 253">Samosa</td> </tr> <tr> <td data-bbox="220 253 633 286">Estimation of 199-90</td> <td data-bbox="633 253 1042 286">Picture of monument</td> </tr> <tr> <td data-bbox="220 286 633 320">Stamps</td> <td data-bbox="633 286 1042 320">Rectangle</td> </tr> <tr> <td data-bbox="220 320 633 360">Triangular in shape</td> <td data-bbox="633 320 1042 360">More than 100</td> </tr> </tbody> </table>	A	B	2D shape	Samosa	Estimation of 199-90	Picture of monument	Stamps	Rectangle	Triangular in shape	More than 100	2*1=2	Interdisciplinary
A	B												
2D shape	Samosa												
Estimation of 199-90	Picture of monument												
Stamps	Rectangle												
Triangular in shape	More than 100												
5.	<p>Ravi drew a house with a triangle roof, square windows and a rectangle door.  A. Which two shapes have straight lines?  B. How is square different from a rectangle?</p>	4											
6.	<p>What is the difference between the largest and smallest 3-digit number.</p>	2	Problem Solving										
7.	<p>Form the smallest 3-digit number using the digits 5, 9, 2 (without repeating).</p>	2											
8.	<p>What number should be added to 385 to make it 900?</p>	2											
9.	<p>In 675 what is the place value of the digit 6?</p>	2											



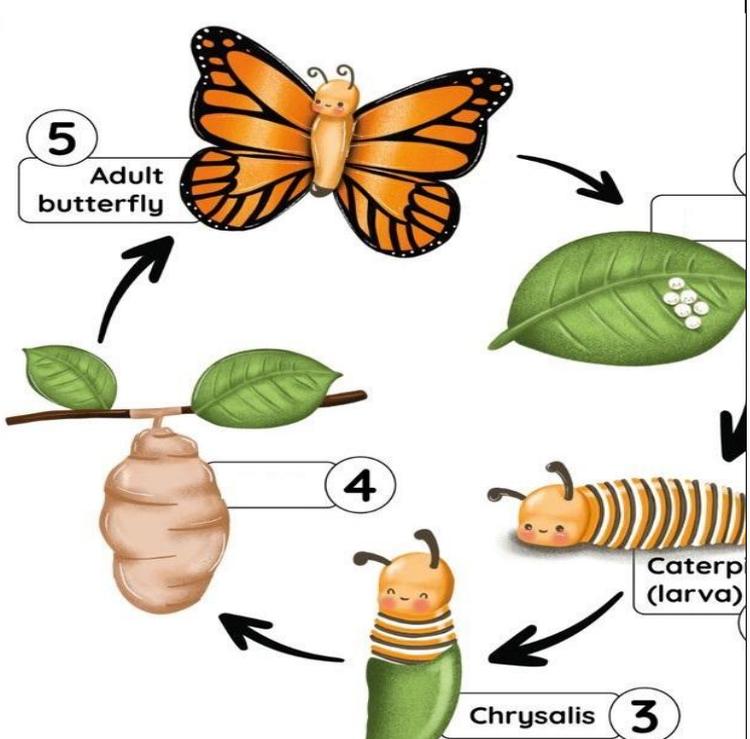
**ARMY PUBLIC SCHOOL GWALIOR**  
**ACADEMIC SESSION 2025-26**  
**CLASS-III**  
**WORKSHEET(SELF-ASSESSMENT)**



**Subject: EVS**  
**Allotment Date: 30 August 2025**

**Assignment No: - 3**

S. NO.	QUESTIONS	MARKS	NATURE										
Q1.	<p style="text-align: center;"><b>SECTION A (UNDERSTANDING)</b></p> <p><b>CHOOSE THE CORRECT OPTION-</b></p> <p>(i) Which of the following is/are characteristic/s of herbs plant?            a. herbs are usually short.            b. they may not have many branches.            (A) both a and b            (B) only option a            (C) only option b            (D) none of the above</p> <p>(ii) Plants with weak stems that cannot stand upright and spread on the ground are called .....</p> <p>(A) shrubs            (B) trees            (C) herbs            (D) creepers</p> <p>(iii) Butterfly perched on _____.            (a) leaf            (b) Mud            (c) Both a and b.</p> <p>(iv) Sound of a pigeon is _____.            (a) Moo-moo            (b) Gutru-gu            (c) All of these</p>	4x1/2=2	UNDERSTANDING										
Q2.	<p><b>Match the column A with column B:</b></p> <table style="width: 100%; border: none;"> <tr> <td style="text-align: center;"><b>A</b></td> <td style="text-align: center;"><b>B</b></td> </tr> <tr> <td>(i) Pumpkin</td> <td>(a) Comes out after rain</td> </tr> <tr> <td>(ii) Betbet</td> <td>(b) family</td> </tr> <tr> <td>(iii) Camel</td> <td>(c) tree hollow for nesting</td> </tr> <tr> <td>(iv) Earthworm</td> <td>(d) Creeper</td> </tr> </table>	<b>A</b>	<b>B</b>	(i) Pumpkin	(a) Comes out after rain	(ii) Betbet	(b) family	(iii) Camel	(c) tree hollow for nesting	(iv) Earthworm	(d) Creeper	4x1/2=2	
<b>A</b>	<b>B</b>												
(i) Pumpkin	(a) Comes out after rain												
(ii) Betbet	(b) family												
(iii) Camel	(c) tree hollow for nesting												
(iv) Earthworm	(d) Creeper												
Q3.	<p><b>Fill in the blanks by choosing the correct options:</b>  <b>(insect, thin and flexible, climbing, bird)</b></p> <p>(a) The climber grow by _____ on other plants.            (b) Creepers have _____ roots.            (c) Termites are a type of _____.            (d) Berbet is a/an _____.</p>	4X1/2=2											
Q4.	<p><b>State whether the given statements are True/False:</b></p>	4x1/2=2											

<p>Q5.</p>	<p>1) Trees have a single main trunk that is woody. .....</p> <p>2) Bamboo is a shortest grass in the world. .....</p> <p>3) Pigeon peas, red lentils, green gram are the seed of trees. .....</p> <p>4) The caterpillar munches on stem. .....</p>	<p>2x1/2=1</p>	
<p>Q6.</p>	<p><b>Give one example of each:</b></p> <p>(i) Biggest flower in the world .....</p> <p>(ii) The birds that stitch leaves of plants to build their nests. .....</p> <p><b>Circle the odd one out.</b></p> <p>(i) Ant, bat, crow, pigeon</p> <p>(ii) Pumpkin, watermelon, peas, melon</p>	<p>2x1/2=1</p>	
<p>Q7.</p>	<p><b>Complete the chart given below:</b></p> 	<p>1x1=1</p>	
<p>Q8.</p>	<p><b>SECTION B (IDENTIFICATION)</b></p> <p>Identify the following pictures:</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="351 1915 550 2116">  <p>1) _____</p> </div> <div data-bbox="694 1926 941 2116">  <p>2) _____</p> </div> </div>	<p>3x1=3</p>	<p><b>IDENTIFICATION</b></p>

<p><b>Q9.</b></p>	<p>3)  _____</p> <p><b>Draw any insects that you see in the soil after rain.</b></p>	<p><b>2x1/2=1</b></p>	
<p><b>Q10.</b></p>	<p style="text-align: center;"><b>SECTION C (THINKING SKILL)</b></p> <p><b>Answer the following questions in one word:</b></p> <p>(i) Name the birds that drink nectar from different flowers. _____</p> <p>(ii) Name the main ingredient by which soil is made. _____</p>	<p><b>2x1/2=1</b></p>	<p style="text-align: center;"><b>THINKING SKILL</b></p>
<p><b>Q11.</b></p>	<p><b>Answer the following questions in short: (Any two)</b></p> <p>(i) Why pumpkin plants are called creepers?  Or How Raj, Simmi &amp; Gopu described about plants?</p> <p>(ii) What is the role of leaves in a plant?  Or How do plants make their food?</p> <p>(iii) Explain how squirrels use plants for their survival.  Or Name three insect you might find living in the top layer of the soil.</p>	<p><b>2x1=2</b></p>	
<p><b>Q12.</b></p>	<p>Read the paragraph carefully and answer the question: - One day Suma found a caterpillar on a tagar plant. She found it interesting. She observed it for about 10 minutes. It was eating tender leaves continuously. Her mother came close to her. She guided her to observe the caterpillar each day. Suma became more curious. Organise the following changes in order. ( ) Now it was a butterfly. ( )The caterpillar formed a cocoon. ( ) One day it stopped eating. ( )It came out of the cocoon.</p>	<p><b>4x1/2=2</b></p>	<p style="text-align: center;"><b>OBSERVATION</b></p>

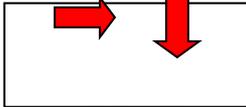


**ARMY PUBLIC SCHOOL GWALIOR**  
**ACADEMIC SESSION 2025-26**  
**CLASS-III**  
**WORKSHEET(SELF-ASSESSMENT)**



**Subject: Computer**  
**Allotment Date: 30 August 2025**

**Assignment No: - 3**

S. NO.	QUESTIONS	MARKS	NATURE
	<p style="text-align: center;"><b><u>SECTION A</u></b></p> <p><b>A. Identify the different parts of Paint window.</b></p> <ol style="list-style-type: none"> <li>It is the white area where you can draw. _____</li> <li>This part displays the name of the drawing. _____</li> <li>A button which is used to close the drawing. _____</li> <li>This tool is used to create a circle. _____</li> </ol> <p style="text-align: center;"><b><u>SECTION B</u></b></p> <p><b>B. Circle the correct option.</b></p> <ol style="list-style-type: none"> <li>How many selection tool options are there? 4    3    2</li> <li>How many callout options are there in paint? 5    3    6</li> <li>How many tools are there in the tools group? 7    3    5</li> </ol> <p style="text-align: center;"><b><u>SECTION C</u></b></p> <p><b>C. Identify the following tools and write their name.</b></p> <ol style="list-style-type: none"> <li>  </li> <li>  </li> </ol> <p style="text-align: center;"><b><u>SECTION D</u></b></p> <p><b>D. Fill in the blanks by choosing the correct options:</b>  <b>HINTS: (ROTATE, RESIZE)</b></p> <p>(a) To resize an item, select the _____ command from the Image group.</p> <p>(b) You use the _____ command from the Image group to rotate an object.</p> <p style="text-align: center;"><b><u>SECTION E</u></b></p> <p><b>E. Write T for true and F for false:</b></p> <ol style="list-style-type: none"> <li>Zoom in and Zoom out commands are found under the Home Tab. ___</li> <li>The cut, copy, and paste commands are present in the Clipboard group. ___</li> </ol> <p style="text-align: center;"><b><u>SECTION F</u></b></p> <p><b>F. Answer the following questions.</b></p> <ol style="list-style-type: none"> <li>Write the use of the Text tool.</li> <li>What is the use of cut and Paste commands?</li> </ol>	20*1=20	<p>Understanding</p> <p>HOTS</p> <p>Critical thinking</p> <p>Interdisciplinary</p> <p>Problem Solving</p>

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**ARMY PUBLIC SCHOOL GWALIOR**  
**ACADEMIC SESSION 2025-26**  
**CLASS-III**  
**WORKSHEET(SELF-ASSESSMENT)**



**Subject: Health and Physical Education**  
**Allotment Date: 30 August 2025**

**Assignment No: - 3**

S. NO.	QUESTIONS	MARKS	NATURE
1	Which of the following is an indigenous game of India? A) Cricket B) Kho-Kho C) Football D) Hockey	1	Informative
2	How many players are there in one Kho-Kho team on the field? A) 9 B) 11 C) 12 D) 8	1	Informative
3	In Kabaddi, what must a player keep saying while raiding? A) Kabaddi, Kabaddi B) Kho-Kho C) Run Run D) Catch me	1	Informative
4	Which of the following is also called 'Satoliya'? A) Kabaddi B) Lagori (Seven Stones) C) Kho-Kho D) Langdi	1	Informative
5	The game played with Gilli and Danda is called _____.	1	Informative
6.	In Kho-Kho, the players sit facing _____ directions alternately.	1	Informative
7.	The game where children hop on one leg and chase is called _____.	1	Informative
8.	Kabaddi is played by saying 'Kho-Kho' again and again. (True/False)	1	Informative
9,	Lagori is also known as Seven Stones. (True/False)	1	Informative
10.	Kho-Kho is known as the Game of Chase. (True/False)	1	Informative



**ARMY PUBLIC SCHOOL GWALIOR**  
**ACADEMIC SESSION 2025-26**  
**CLASS-III**  
**WORKSHEET(SELF-ASSESSMENT)**



**Subject: Martial Art**  
**Allotment Date: 30 August 2025**

**Assignment No: - 3**

S.no	Questions	Marks
1	What does Mawasi Giri mean? a) Circular kick b) Straight punch c) Side block d) Front kick	1
2	Which part of the foot is used in Mawasi Giri? a) Heel b) Ball/Instep c) Toe d) Ankle	1
3	What is the main target area for Mawasi Giri? a) Chest b) Head/Thigh c) Back d) Knee	1
4	What does Ippon mean in Karate? a) Half point b) One full point c) Zero point d) Two points	1
5	When is Ippon awarded? a) When sitting down b) For a perfect technique c) When running d) For shouting	1
6	Which stance is usually used for Mawasi Giri? a) Fighting stance b) Sleeping stance c) Jumping stance d) Cross stance	1
7	What should you keep up while kicking? a) Guard b) Legs only c) Back turned d) Hands down	1
8	Why do we practice Ippon? a) To build perfection & discipline b) To run fast c) To stretch d) For fun	1
9	Which direction does Mawasi Giri move? a) Straight b) Circular c) Downward d) Backward	1
10	What helps improve balance while kicking? a) Keeping guard up b) Jumping high	1

	c) Looking down d) Leaning sideways	
	Total	10x1=10