ARMY PUBLIC SCHOOL GWALIOR
CLASS - V
ACADEMIC SESSION 2023-24
WORKSHEET (SELF -ASSESSMENT)

Assignment No.: 8
Allotment Date: 30 January 2024

| S. NO. | QUESTIONS | MARKS | NATURE |
| :--- | :--- | :--- | :--- |
| Q1. | SECTION A (READING) |  |  |
|  | Read the following paragraph and answer the <br> questions given below: <br> CLEVER ELLIE | 4 marks | Reading and <br> understanding |
|  | Once upon a time, there was an elephant named Ellie. <br> One day when Ellie was walking alone in the peaceful <br> forest, she suddenly heard a rustling sound. To her <br> surprise, it was a hunter. Ellie quickly hid behind a big <br> banyan tree, using her big ears to listen. The hunter <br> searched for a while but he gave up and left. Ellie was <br> safe. She decided to warn her animal friends about the <br> hunter, teaching them to stay vigilant. Together, they all <br> lived happily ever, after protecting their forest home. |  |  |
|  | Now on the basis of above paragraph, answer the <br> following questions: |  |  |

ii) Where was Ellie when she heard the rustling sound?
a) in the forest
b) in the peaceful forest
c) near the jungle
2.Fill in the blanks:
i) Ellie hid behind to avoid the $\qquad$ .
3. Find the opposite word of 'non-vigilant' from the above passage.
4. Answer the following questions in one word:
i) Where was Ellie walking?
ii) About whom Ellie warned to her animal friends?
5. State the following statements as True or False:
i) Ellie was a clever hunter.

Read the following lines of the poem:
" One by one the casement catch
Her beams beneath the silvery thatch;
Couched in his kennel, like a log,
With paws of silver sleeps the dog;"

Now, on the basis of the above lines of the poem, answer the following questions:

1. Fill in the blanks:
i) The window casements of the houses thatched roof turn $\qquad$ .
(ii) The dog's ___ also appear 'silver'.





## ARMY PUBLIC SCHOOL GWALIOR

CLASS - V
ACADEMIC SESSION 2023-24 WORKSHEET (SELF -ASSESSMENT)

Subject: Hindi
Assignment No.:8
Allotment Date: 30 January 2024

| क्र० | प्रश्न | अंक | प्रश्नकाप्रकार |
| :---: | :---: | :---: | :---: |
|  | प्र 1. निम्नलिखित अपठित गद्यांश को ध्यानपूर्वक पढ़कर नीचे दिए गए प्रश्नों के उत्तर दीजिये- <br> ( $5 \times 1=5$ ) <br> रक्षाबंधन भाई-बहन के प्यार का प्रतीक त्यौहार है। इस त्यौहार पर बहनें अपने भाइयों की कलाइयों पर राखी बाँधती हैं। यह भाइयों के प्रति बहनों के प्यार और उनकी खुशहाली की कामना की प्रतीक होती है। <br> भाई अपनी बहन की हमेशा रक्षा करने का वचन देता है। राखी सामान्यतः सुनहरे, चमकीले और रेशमी धागे से बनती है। यह त्यौहार जुलाई-अगस्त में श्रावण मास में पड़ता है। यह त्यौहार ऐतिहासिक रूप से भी प्रसिद्ध है। <br> चित्तौड़ के राजा की विधवा रानी कर्णावती ने मुगल बादशाह हुमायूँ को राखी भेजकर सहायता माँगी थी और रक्षा का अनुरोध किया था। हुमायूँ राखी पाकर इतना भावुक हुआ कि उसने तुरंत ही कर्णावती की रक्षा के लिए अपनी सेना भेज दी थी। <br> रक्षाबंधन के दिन बहनें पूजा की थाली तैयार करती हैं और उसमें राखियाँ, चावल के दानें, अगरबत्तियाँ और मिठाइयाँ सजाती हैं। अपने भाइयों की आरती करने के बाद वे उनकी कलाइयों पर आकर्षक राखियाँ बाँधती हैं। <br> (क) रक्षाबंधन किसका प्रतीक है? <br> (ख) क्रिसमस बर्ष में कब मनाया जाता है ? <br> (ग) राखी कैसे बनाई जाती है? <br> (घ) रक्षाबंधन किस माह में मनाया जाता है?? <br> (ङ) रक्षाबंधन के दिन बहनें पूजा की थाली में क्या-क्या सजाते हैं? |  |  |
|  | प्र 1. निम्नलिखित अपठित पद्यांशको ध्यानपूर्वक पढ़कर नीचे दिए गए प्रश्नों के उत्तर दीजिये- <br> बात सभी ने यह है मानी। |  |  |


| हवा सुबह की बड़ी सुहानी। सदा ताज़गी देती है यह। आलस को हर लेती है यह ॥ यह रोगी न होने देती। तनिक न सेहत खोने देती। सुबह सैर पर जाकर देखो। हवा निराली पाकर देखो। अगर सैर पर नित जाओगे। अच्छी सेहत तुम पाओगे। <br> (कइस कविता में ( किसका गुणगान किया गया है? (खसुबह की हवा के बारे में क्या बताया गया है (? (गसुबह सैर पर जाने से क्या लाभ मिलेगा (? (घसबसे उपयुक्त शीर्षक होगा इस कविता का ( |  |
| :---: | :---: |
| प्र॰3. नीचे दिए गए चित्र का अपनी समझ के अनुसार 100 शब्दों में वर्णन कीजिये। |  |
| प्र०4. अपने मित्र को अपने जन्मदिवस पर आमंत्रित करने के लिए 100 शब्दों में एक पत्र लिखिए। |  |
| प्र॰5. निम्नलिखित मुहावरों के अर्थ लिखिए- <br> (क) अंतिम साँस लेना <br> (ख) पीठ थपथपाना <br> (ग) बाल बाँका न होना |  |
| प्र॰6. अनेकार्थक शब्द लिखोवार - |  |


|  | व्यजन- <br> सूत- <br> सोना- <br> मगर- |  |  |
| :---: | :---: | :---: | :---: |
|  | प्र॰7. वाक्यांश के लिए एक शब्द लिखोकविता लिखनेवाली- <br> इतिहास से संबंध रखनेवाला - <br> समाज से संबंध रखनेवाला जो सुननेवाला हो - |  |  |
|  | . प्र०8 वाक्यों को दिए गए काल की क्रिया से पूरा करो- <br> क. नेहा काम $\qquad$ ।(वर्तमानकाल) <br> ख. किसान खेत में हल. $\qquad$ ।(भूतकाल ) <br> ग. मधुमक्खी फूलों का रस. $\qquad$ (वर्तमानकाल) <br> घ. क्या तुम कल बाज़ार. $\qquad$ ?(भविष्यतकाल |  |  |
| 1. | प्र०9.निम्नलिखित प्रश्नों के सही उत्तर लिखो <br> (1)"मेरी आँखों से आँसू निकल पड़े।" किसकी आँखों में आँसू आ गए और क्यों? <br> (2) फूलों को खिलने के लिए क्या-क्या चाहिए? <br> (3) घर में सब नेहा को क्यों प्यार करते थे ? <br> (4). कर्ण ने सूर्य से क्या प्रार्थना की और क्यों? | 5 |  |
| 2. | प्र०10. निम्न शब्दों के अर्थ लिखो : <br> रक्त- <br> स्वभाव- <br> सरल- <br> खोखला- | 5 |  |


| 3. प्र०11. दिए गए इन विराम चिन्हों के नाम लिखिए- | 6 |  |
| :--- | :--- | :--- | :--- |
|  |  |  | | प्र०12.निम्नलिखित वाक्यों में क्रियाविशेषण शब्दों___ पर लगाइए- |
| :--- |
| i. आज धूप निकली है। |
| ii. वहाँ मत जाइए, बंदर है। |$\quad$| (प्र०13. वर्ण-विच्छेद करो- |
| :--- |
| ध्यान <br> उन्नति |
| प्र०14. पर्यायवाची शब्द लिखो- <br> उपवन <br> वायु |

## ARMY PUBLIC SCHOOL GWALIOR

## CLASS - V <br> ACADEMIC SESSION 2023-24 WORKSHEET (SELF -ASSESSMENT)

Subject: Mathematics
Assignment No.:8

## Allotment Date: 30 January 2024

| $\begin{array}{\|l\|} \hline \text { S. } \\ \text { NO. } \\ \hline \end{array}$ | QUESTIONS | MARKS | NATURE |
| :---: | :---: | :---: | :---: |
| 1 | Fill in the blanks. <br> (i) The points which do not lie in a straight line are said to be <br> (ii) The radius of a cicle with diameter 24 cm is $\qquad$ <br> (iii) 6 h $36 \mathrm{~min}=$ $\qquad$ sec <br> (iv) $\qquad$ divides an object into two identical mirror images. | 4X1=4 |  |
| 2 | State 'True' or 'False 'for following statements. <br> (i) A 6-sided Polygon is known as Hexagon (T/F) <br> (ii) 1 Decameter $=10 \mathrm{~m}$ (T/F) <br> (iii) The sum of two consecutive triangular numbers is a square number (T/F) <br> (iv) If $\mathrm{CP}>\mathrm{SP}$ then loss occurs (T/F) | 4X1=4 |  |
| 3 | Tick the correct answer from the given options: <br> (i) The average of $12,20,30,42$ is <br> (a) 24 <br> (b) 18 <br> (c) 36 <br> (d) 42 <br> (ii) The area of a rectangle of length 8 cm and breadth 6 cm is <br> (a) 12 sq cm <br> (b) 24 sq cm <br> (c) 36 sq m <br> (d) 48 sq cm <br> (iii) Number of times a particular value in data occurs itself is called <br> a) Data <br> b) Frequency <br> c) Array <br> d) None of these <br> (iv) $\quad 9: 15 \mathrm{pm}$ in 24 h clock is <br> (a) 1815 hours <br> (b) 2015 hours <br> (c) 2115 hours <br> (d) 2315 hours | 4X1=4 |  |


| 4 | Match the following columns: <br> (i) An angle with measure $60^{\circ}$ is an <br> a.) 49 <br> (ii) An angle with measure $150^{\circ}$ is an <br> b.) 45 <br> (iii) A square number <br> c.) Obtuse angle <br> (iv) A triangular number <br> d.) Acute angle |  |  |
| :---: | :---: | :---: | :---: |
| 5 | Solve the following questions:- <br> Q5. The average cost of 5 articles is $\square 40$. Find the total cost of these 5 articles Q6. Two angles of a triangle are $65^{\circ}$ and $35^{\circ}$. Find the third angle of the triangle. Q7The perimeter of an equilateral triangle is 29.7 cm . Find the length of each side of the triangle. <br> Q8 Find the interval between 7:25 am and 3:10 pm <br> Q9. Find the profit or loss if $C P={f16743099-0ee1-492c-a6ce-e331dc0478f1} 975$ <br> Q10. Convert the following into units as mentioned in brackets. <br> (i) 25 km ( as m) <br> (ii) 5 m 30 cm ( as cm) | $6 \times 2=12$ |  |
| 6 | Solve the following questions: - <br> Q11 A brick measures $20 \mathrm{~cm} \times 10 \mathrm{~cm} \times 3.5 \mathrm{~cm}$. What will be the total volume of 275 bricks? <br> Q12. Aditya bought a music system for `6485 and spent` 500 on its repair. He sold it for ${ }^{`} 7500$. Find his profit or loss <br> . OR <br> Find the average of first five composite numbers. <br> Q13.The length and breadth of a rectangular field are 210 m and 95 m respectively. Find the perimeter of the field. How much will it cost to fence the field at the rate of Rs 46 per metre? <br> OR <br> A box is 15.2 cm long, 7.5 cm wide and 4 cm high. What is the volume of the box. <br> Q14. Mr Sharma bought a house for $\square 6,20,000$ and paid $\square 30,000$ for furnishing the house. If he sold it for $\square 7,00,000$, what is his loss or gain <br> OR <br> Give one example of each ; Cube,cuboid and cylinder and draw its line of symmetry. | $4 \times 3=12$ |  |

ARMY PUBLIC SCHOOL GWALIOR
CLASS - V
ACADEMIC SESSION 2023-24
WORKSHEET (SELF -ASSESSMENT)

Subject: EVS
Assignment No.: 8
Allotment Date: 30 January 2024

| S. NO. | QUESTIONS | MARKS <br> MM:40 | NATURE |
| :--- | :--- | :--- | :--- |
| Q1 | Choose the correct option. <br> i). It Float in water <br> a. Ice <br> b. Iron nail <br> c. storn <br> ii). It is Space Research Organization. <br> a. ISRO <br> b. NASA <br> c. BOTH a\& b <br> iii). Houseboats are found in . <br> a. Kashmir <br> b. Kerala <br> c. Both a \& b <br> iv). Golden Temple is located on? <br> a. Punjab <br> b. Haryana <br> c. Rajasthan <br> v) Taj Mahal is located in on the Bank of the river? <br> a. Yumuna <br> b. ganga <br> c. Narmada |  |  |
| Q2 | Match the following options: <br> i). Largest slum <br> ii). water <br> iii). Earthquake <br> iv). Konak temple |  |  |


| Q3 | Fill in the blanks: <br> i). Full form of ISRO $\qquad$ <br> ii). The study of earthquakes is known as $\qquad$ <br> iii). $\qquad$ is the highest mountain of the world. <br> iv). Water is cooling is converted into $\qquad$ . | 4X1=4 |
| :---: | :---: | :---: |
| Q4 | State whether the following statements are „True" or „False". <br> i). Rice needs a lot of water to grow. <br> ii). Perishable food spoil quickly <br> iii). Charminar is located in Mumbai <br> iv). Taj Mahal is built by Shah Jahan | 4x1=4 |
| Q5 | Complete this flowchart : <br> Simple machines | 1x2=2 |
| Q 6. | Circle the odd word. <br> i). Kalpana Chawla ,Rakesh Sharma, sunita Williams ,Neilarmstrong <br> ii). Fish, wheel, dolphin, jellyfish <br> iii). Sugar, salt, watercolor, sand | 3x1=3 |
| Q 7. | Give reason of the following <br> i). Millets are grown in Rajasthan <br> ii). Water is universal solvent <br> iii). spongy become heavier when dip in water | $3 \times 1=3$ |
| Q 8. | Define the following terms: <br> i). canning <br> ii). Fossil fuel | 2x1=2 |
| Q 9. | Answer the following in one word: <br> i). Disease caused by anopheles mosquitoes <br> ii). The first person in the space. | 2x1=2 |


| Q 10. | Give example of the following: <br> i). submerged plant <br> ii). Monument built by slave king - | $\mathbf{2 x 1 = 2}$ |  |
| :--- | :--- | :--- | :--- |
| Q 11. | Answer the following questions in short: <br> i). What do people like to take part in the adventurous activity? <br> ii). What is Irrigation? | $\mathbf{2 x 2 = 4}$ |  |
| Q 12. | Answer the following questions in long: <br> i). Write the five way to tackle the effect of disaster? <br> ii). Describe the various type of bees in a bee hive? <br> iii). List the five way to control the wastage of food? | $\mathbf{3 x 2 = 6}$ |  |

## ARMY PUBLIC SCHOOL GWALIOR <br> CLASS - V <br> ACADEMIC SESSION 2023-24 <br> WORKSHEET (SELF -ASSESSMENT)

Subject: Computer
Assignment No: 8
Allotment Date: 30 January 2024

| S.NO. | QUESTIONS | MARK | NATURE |
| :---: | :---: | :---: | :---: |
| 1. | Tick the correct answer. <br> 1. $\qquad$ represents data that has an assigned value of either True or False. <br> a. Boolean <br> b. Integer <br> c. String <br> 2. $\qquad$ is a numeric value that does not include a decimal point. <br> a. String <br> b. Integer <br> c. Boolean <br> 3. A $\qquad$ statement shows one or more actions following each other. <br> a. Conditional <br> b. Sequential <br> c. Repeat <br> 4. The $\qquad$ block is formed when we insert a Repeat block inside another Repeat block. <br> a. Nested Repeat <br> b. Repeat loop <br> c. Repeat Until | 1X4=4 | Interdisciplinary |


| 2. | Fill in the blanks. <br> 1. A program is a set of instructions which are executed in <br> 2. $\overline{\text { The }}$script for an number of times. <br> block is a control block which runs the <br> is a good way to have sprites and scripts | $1 \mathrm{X} 3=3$ | Analytical Skill |
| :--- | :--- | :--- | :--- |
| 3. $\frac{\text { communicate. }}{}$ |  |  |  |
| 3. | Answer the following. <br> 1. What are variables? <br> 2. What is conditional statement? <br> 3. What is the use of broadcast in Scratch? | $1 \mathrm{X} 3=3$ | Analytical Skill |

## ARMY PUBLIC SCHOOL GWALIOR CLASS - V <br> ACADEMIC SESSION 2023-24 WORKSHEET (SELF -ASSESSMENT)

Assignment No:8

## Subject: GK

Allotment Date: 30 January 2024

| S. NO. | QUESTIONS | MARKS | NATURE |
| :--- | :--- | :--- | :--- |
| Q1 | Choose the correct option. <br> ii). Who was the writer of discovery of India <br> a. Pandit Jawaharlal Nehru <br> b. Mahatma Gandhi <br> c. Sarajini Naidu <br> d. <br> ii) who was the writer of Gitanjali? <br> d. Ravindra tagore <br> e. Khushwant Singh <br> f. Both a \& b <br> g. none <br> iv). The autobiography of my Experiment with truth <br> a. Mahatma Gandhi <br> b. Rajendra Prasad <br> c. Both a \& b <br> v). "The god of small thing" is written by <br> a. Mitra Pushkan <br> b. Arun DhatiRoy <br> c. Rabindranath tagore | 4x1=4 | information |
| Q2 | Fill in the blanks: <br> iii). <br> flightless word in the world is <br> ii) The second smallest planet in our solar system <br> is <br> iv). The second most abundant element in the earth | 4X1=4 |  |


|  | crust is <br> iv). Cartoon Network started broadcasting in India in ___ |  |  |
| :--- | :--- | :--- | :--- |


| Q 4. | Identify pictures | General knowledge |
| :---: | :---: | :---: | :---: |
| iii). |  |  |

## ARMY PUBLIC SCHOOL GWALIOR <br> CLASS - V <br> ACADEMIC SESSION 2023-24 <br> WORKSHEET (SELF -ASSESSMENT)

Subject: Art and Work Education
Assignment No.: 8
Allotment Date: 30 January 2024

| S.NO | QUESTIONS | MARKS |
| :--- | :--- | :---: |
| Q1. | What blocks are used for block printing? <br> a) Stone <br> b) Ceramic <br> c) Wood <br> d) Metal | 1 |
| Q2. | Who invented block printing? <br> a) Japanese <br> b) Indian <br> c) Malaysia <br> d) Chinese |  |
| Q3. | Which paint is best for block printing on fabric? <br> a) Water color <br> b) Emulsion paint <br> c) Acrylic fabric paint <br> d) Varnish | 1 |
| Q6. | Which state is famous for block printing? <br> a) Rajasthan <br> b) Madhya Pradesh <br> c) Utter Pradesh <br> d) Maharashtra | 1 |
| A woodcut is an example of a common, modern block print <br> process? <br> a) True <br> b) False |  |  |
| A plastic tool is used in block printing. <br> a) True <br> b) False | 1 |  |




## ARMY PUBLIC SCHOOL GWALIOR

# CLASS - V <br> ACADEMIC SESSION 2023-24 WORKSHEET (SELF -ASSESSMENT) 

Allotment Date: 30 January 2024

| S.NO | QUESTIONS | MARKS | SKILLS/COMPETENCIES |
| :---: | :---: | :---: | :---: |
| 1. | Tick The Correct Answer <br> Q-1- What is the weight of football? <br> a. 410 gm to 450 gm <br> b. 310 gm to 350 gm <br> c. 510 gm to 550 gm <br> d. 350 gm to 400 gm <br> Q-2 Who won the 2018 football cup? <br> a.Brazil <br> b.Portugal <br> c.France <br> d.Argentina <br> Q-3- What colour cards do referee carry in a <br> football match? <br> a.Red and orange <br> b.Yellow and blue <br> c. Red and yellow <br> d. Green and blue <br> Q-4- What is the time duration of football match? <br> a. 80 minutes <br> b. 90 minutes <br> c. 70 minutes <br> d. 95 minutes | 4 | Informative |
| 2 | Fill in the blanks <br> Q-5- Football world cup 2022 organising by $\qquad$ (Qatar,france) <br> Q-6 Penalty area is $\qquad$ far away from | 3 | Understanding |


|  | the touch line.(18yard,20 yard) <br> Q-7 $\qquad$ won the most football world cup title.( Argentina,Brazil) |  |  |
| :---: | :---: | :---: | :---: |
| 3 | True False | 3 | Knowledge |
|  | Q-8- 12 players from each team allowed to play at a time? <br> A. True <br> B. False <br> Q-9 Portugal won their world cup title in 2014? <br> A. True <br> B. False <br> Q-10- Cristiano ronaldo plays for Portugal? <br> A. True <br> B. False |  |  |

## ARMY PUBLIC SCHOOL GWALIOR

## CLASS - V <br> ACADEMIC SESSION 2023-24 <br> WORKSHEET (SELF -ASSESSMENT)

## Subject: Dance and Music

Assignment No.: 8
Allotment Date: 30 January 2024

| S. NO. | QUESTIONS | MARKS | NATURE |
| :---: | :---: | :---: | :---: |
| 1 | Do dance performances on the environment aim to entertain or raise awareness? <br> a) Entertain <br> b) Raise awareness | 1 | Understanding |
| 2 | What can dancers embody in environmentally-themed performances? <br> a) Historical events <br> b) Elements like wind, water, or trees | 1 | Creative thinking |
| 3 | Do environmentally-themed dance performances encourage reflection on personal responsibility? <br> a) No impact on reflection <br> b) Yes, encourages reflection | 1 | Understanding |
| 4 | How do choreographers often represent environmental elements in dance? <br> a) Through political commentary <br> b) Symbolic movements mirroring nature's balance | 1 | Creative thinking |
| 5 | How does dance contribute to raising awareness about the environment? <br> a) By telling fictional stories <br> b) By embodying environmental themes and encouraging reflection | 1 | Understanding |


| 6 | What is the official color of ashoka chakra on indian <br> national flag? <br> A) Blue <br> B) Navy blue | $\mathbf{1}$ | Knowledge |
| :--- | :--- | :--- | :--- |
| 7 | Who designed the indian national flag? <br> A) Lal bahadur shahtri <br> B) Pingalli venkaiya | 1 | Knowledge |
| $\mathbf{8}$ | What is the sequence of colours on the Indian National <br> Flag? <br> A) Saffron, white,green <br> B) White,saffron,green | 1 | Understanding |
| $\mathbf{9}$ | Which color is on the top while hoisting indian national <br> flag? <br> A) Saffron <br> B) Green | 1 | Knowledge |
| 10 | Which color in on the bottom while hoisting Indian <br> national flag? <br> A) Green <br> B) White | 1 | Knowledge |

