

**PLACID VIDYA VIHAR SR. SEC. SCHOOL**  
**CHETHIPUZHA**

**FORMATIVE ASSESSMENT 1 - 2016-17**

STD: V

Time: 1 hr.

Max. Marks: 25

**ENGLISH**

**SECTION – A (READING) (5 Marks)**

1. Read the passage given below and answer the questions which follow.

The Snowy Owl is a large owl. It has a rounded head that is typical of the owl family. Snowy Owls have very white feathers and black spots or bars lining their wings, back and belly. The females show the most markings and sometimes the males show no markings.

Snowy Owls are the heaviest owls in North America, and have the second-largest wing area among North-American owls. Their beak can be up to two inches long, and their legs and feet are heavily feathered. They live in the Arctic tundra on rises, low-valley floors and mountain slopes and plateaus which are high. They also live on open grasslands or agricultural areas. Many migrate to Siberia in the winter.

This owl preys upon larger mammals including prairie dogs and hares, which they may swallow whole. They eat fish, lemmings and voles. They also eat smaller mammals like mice and squirrels. They often learn to enter animal traps and eat the trapped animal and the bait from the trap.

- A. Complete the table using information from the passage. (2½)

- |                             |       |
|-----------------------------|-------|
| a) shape of head            | _____ |
| b) colour of feathers       | _____ |
| c) length of beak in inches | _____ |
| d) appearance of markings   | _____ |
| e) live in                  | _____ |

- B. Match the columns to make sentences about owls. (2½)

- |                              |                              |
|------------------------------|------------------------------|
| a) The snowy owl             | 1. some animals whole        |
| b) The male owl              | 2. in North America          |
| c) The heaviest owl is found | 3. to Siberia                |
| d) Many migrate              | 4. is large                  |
| e) Owls may swallow          | 5. sometimes has no markings |

**SECTION – B (WRITING) (5 Marks)**

2. Write a paragraph about yourself. Recollect an incident when you were thoughtless, mean, nasty and selfish. (5)

**SECTION – C (GRAMMAR) (7 Marks)**

3. Fill in the blanks with the correct form of the given verb. (1)

- a) Mother always \_\_\_\_\_ food in the kitchen. (cook)  
b) Bad students never \_\_\_\_\_ hard. (work)

4. Change simple present tense to present continuous tense. (2)

- a) We go for a walk in the morning.  
b) She works in this office.

5. Change the direct speech into indirect speech. (2)

- a) He says, "I am happy."  
b) Mrs. Green said, "Sam works very hard."

6. Fill in the blanks with the given words from the bracket. (2)

[but, because]

- a) Don't wait for me \_\_\_\_\_ I am not ready.
- b) My father is out \_\_\_\_\_ my mother is at home.

**SECTION – D (LITERATURE) (8 Marks)**

6. Use phrasal words to make sentences. (3)

- a) walked down
- b) look after
- c) stomped around

7. Read the extract and answer the questions that follow.

“You just want me to come home so that you can eat my wonderful baked beans.”

- a) Who spoke these words? (½)
- b) Is the speaker upset? If so, with whom and why? (3)
- c) Do you think Marmalade changed his habit? Explain. (1½)

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### BASIC SCIENCE

Qns. (1-5) Fill in the blanks. ( $\frac{1}{2}$  mark each)

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

1. .... store food for the baby plant.
2. Frogs use ..... to swim.
3. The ..... of birds are modified into wings.
4. Seeds of poppy are dispersed by .....
5. Most seeds have ..... cotyledons.

Qns. (6-10) Match the following. ( $\frac{1}{2}$  mark each)

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

- |               |              |
|---------------|--------------|
| 6. Rabi crop  | - stem       |
| 7. Frog       | - omnivore   |
| 8. Pesticides | - wheat      |
| 9. Bear       | - chemicals  |
| 10. Potato    | - moist skin |

Qns. (11-16) Write True or False. ( $\frac{1}{2}$  mark each)

( $\frac{1}{2} \times 6 = 3$ )

11. The seed coat protects the embryo.
12. Maple seeds explode and disperse their seeds.
13. Earthworms breathe through spiracles.
14. Snakes do not have legs.
15. The stem of banana can grow into new plants.
16. The growth of a seed into a seedling is called reproduction.

Qns. (17-19) Define the following. (1 mark each)

( $1 \times 3 = 3$ )

17. Dispersal
18. Adaptation
19. Reproduction

Qns. (20-24) Answer the following. (2 marks each)

( $2 \times 5 = 10$ )

20. Why do plants need to disperse their seeds?
21. Why do sheep and polar bears have thick fur?
22. What are the two conditions required for germination?
23. What do you understand by camouflage?
24. Distinguish between rabi crops and kharif crops.
25. What are the different methods of seed dispersal?  
Give one example for each.

(4)

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## FORMATIVE ASSESSMENT 1 - 2016-17

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### SOCIAL SCIENCE

I. Fill in the blanks.  $\frac{1}{2}$  mark each.

( $\frac{1}{2} \times 6 = 3$ )

1. The Prime Meridian passes through a place called \_\_\_\_\_ .
2. The water bodies on the map are shown in \_\_\_\_\_ colour.
3. The imaginary line along which the Earth rotates is called the \_\_\_\_\_ .
4. Nicolaus Copernicus said that the Earth revolves around the \_\_\_\_ .
5. The lines of longitude are also called \_\_\_\_\_ .
6. The symbol used to show a city on a map is a \_\_\_\_\_ .

II. Write True or False.  $\frac{1}{2}$  mark each.

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

7. There are 360 meridians on the globe.
8. The orbit of the Earth is circular.
9. Forest and industries cannot be shown on a map.
10. When it is autumn in the Northern Hemisphere, it is winter in the Southern Hemisphere.
11. A map is always drawn on a flat surface.

III. Match the following.  $\frac{1}{2}$  mark each.

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

- | A                                    | B                        |
|--------------------------------------|--------------------------|
| 12. Longest parallel                 | - Tropic of Cancer       |
| 13. Political maps                   | - Equator                |
| 14. $23\frac{1}{2}^\circ$ N parallel | - Mountains, Plateaus    |
| 15. Physical map                     | - Tropic of Capricorn    |
| 16. $23\frac{1}{2}^\circ$ S parallel | - Countries and Capitals |

IV. Answer the following. 1 mark each.

( $1 \times 5 = 5$ )

17. What does scale on a map mean?
18. What is a grid?
19. What are the features that help us to read a map?
20. What do you mean by revolution?
21. How do you find directions on a map?

V. Answer the following questions briefly. 2 marks each.

( $2 \times 3 = 6$ )

22. How was it proved that the Earth is spherical in shape?
23. How can we locate a place on a globe?
24. Explain how days and nights are caused.

VI. Answer the following questions. 3 marks each.

( $3 \times 2 = 6$ )

25. How do maps help us? Why is a map less accurate than a globe?
26. What is a parallel? Write three features of parallels.

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### MATHEMATICS

**Qns. 1-5 carry 1 mark each.**

**(5×1=5)**

1. The numeral for Five lakh two hundred is \_\_\_\_\_ .
2. Write the successor of the greatest 6 digit number.
3. The Roman numeral for 45 is \_\_\_\_\_ .
4. The smallest 7 digit number formed using the digits 5, 0, 4, 3, 6, 2, 7 is \_\_\_\_\_ .
5. Complete the pattern.  
1, 2, 4, 7, 11, \_\_\_\_\_ , \_\_\_\_\_

**Qns. 6 - 12 carry 2 marks each.**

**(7×2=14)**

6. Round off each of the following numbers.
  - a) 5972 to the nearest 10
  - b) 12,538 to the nearest 100
  - c) 8,21,620 to the nearest 1000
7. Match each of the Hindu-Arabic numeral to its corresponding Roman number.
  - a) 30 - XXII
  - b) 7 - XVIII
  - c) 22 - XXX
  - d) 18 - VII
8. Find the place value of the underlined digits.
  - a) 4,72,194
  - b) 7,45,79,103
  - c) 8,90,65,412
  - d) 59,89,152
9. Complete the following number patterns.
  - a) 1,2,5,10,17, \_\_\_\_\_ , \_\_\_\_\_
  - b) 2,9,16,23, \_\_\_\_\_ , \_\_\_\_\_
10. Write the numbers in short form.
  - a) 60,00,000 + 4,00,000 + 2,000 + 900 + 8
  - b) 3,00,00,000 + 10,00,000 + 50,000 + 800 + 20
11. Arrange the following numbers in ascending order.  
6410428, 6409430, 63006300, 6310420, 6330859

12. Fill in the boxes with  $>$ ,  $<$  or  $=$  signs.

a)  $6,47,38,439$    $6,47,38,539$

b)  $8,45,235$    $2,43,538$

***Qns. 13 & 14 carry 3 marks each.***

***(2×3=6)***

13. Insert commas suitably and write the number names of the following in Indian system and International system of numeration.

a) 10087541

b) 9985102

14. Define square numbers and triangular numbers with the help of examples.

# PLACID VIDYA VIHAR SR. SEC. SCHOOL

## CHETHIPUZHA FORMATIVE ASSESSMENT 1 - 2016-7

STD: V

Time: 1 hr.

Max. Marks: 25

### MALAYALAM

**I. ബ്രായ്ക്കറ്റിൽ നിന്നും ശരിയായ ഉത്തരം തിരഞ്ഞെടുത്തെഴുതുക.** (1/2×4=2)

1. “ഞാനങ്ങനെ ആഭരണമണിഞ്ഞിട്ടില്ല, എന്റെ വേളിയും സ്വർണത്തിൽ പൊതിഞ്ഞ് വന്നിട്ടില്ല” ഇങ്ങനെ പറഞ്ഞതാര്?  
(ഭൃത്യൻ, പൂന്താനം നമ്പൂതിരി, മുട്ടസ് നമ്പൂതിരി)
2. ‘മഞ്ഞുകാലം’ എന്ന കവിത ഏതു കൃതിയിൽ നിന്നെടുത്തിട്ടുള്ളതാണ്?  
(മഹാഭാരതം കിളിപ്പാട്ട്, കൃഷ്ണഗാഥ, മഞ്ഞ്)
3. ‘എങ്ങോ-ധൃതിയിൽ’ - ആരുടെ വാക്കുകളാണിത്?  
(നമ്പൂതിരി, വേളി, ആളുകൾ)
4. ‘കാന്തനു കാന്തി കുറഞ്ഞതു കാണുമ്പോൾ’ - ഇവിടെ സൂചിപ്പിക്കുന്ന കാന്തൻ ആര്?  
(ചെറുശ്ശേരി, താമര, സൂര്യൻ)

**II. അർത്ഥം എഴുതുക.** (1/2×4=2)

- |             |           |
|-------------|-----------|
| 5. പ്രാലേയം | 6. ഭൃത്യൻ |
| 7. ലജ്ജ     | 8. സേവ    |

**III. പര്യായപദം എഴുതുക.** (1×2=2)

- |        |           |
|--------|-----------|
| 9. ജലം | 10. ശരീരം |
|--------|-----------|

**IV. വിപരീതപദം എഴുതുക.** (1/2×2=1)

- |           |            |
|-----------|------------|
| 11. അവസരം | 12. മങ്ങുക |
|-----------|------------|

**V. വിശ്രഹിച്ചെഴുതുക.** (1/2×2=1)

- |                |             |
|----------------|-------------|
| 13. സ്വർണാഭരണം | 14. ധനാധ്യൻ |
|----------------|-------------|

**VI. അർത്ഥവ്യത്യാസമെഴുതുക.** (1×2=2)

- |               |                       |
|---------------|-----------------------|
| 15. അഹം - അഹി | 16. ചമയുക - ചമയ്ക്കുക |
|---------------|-----------------------|

**VII. നാനാർത്ഥം എഴുതുക.** (1×2=2)

- |            |         |
|------------|---------|
| 17. ചിത്രം | 18. ഗണം |
|------------|---------|

**VIII. ശരിയായ പദം എഴുതുക.** (1/2×2=1)

19. സ്വസ്ഥികാബന്ധം - സ്വസ്തികാബന്ധം
20. ആമന്ദം - ആമന്തം

**IX. പിരിച്ചെഴുതുക.** (1/2×2=1)

- |             |                |
|-------------|----------------|
| 21. അക്കാലം | 22. ഇങ്ങെത്തുക |
|-------------|----------------|

**X. വാക്യത്തിൽ പ്രയോഗിക്കുക.** (1×1=1)

23. കുറിക്കുക കൊള്ളുക

**XI. ഒറ്റ വാക്യത്തിൽ ഉത്തരമെഴുതുക.** (1×3=3)

24. ഹേമന്തകാലം എങ്ങനെയാണ് വന്നത്?

25. പുരത്തിനെത്തിയ ആളുകളുടെ പ്രത്യേകത എന്തായിരുന്നു?

26. നമ്പൂതിരിയും ഭൃത്യനും എങ്ങോട്ടാണ് പോയത്?

**XII. മൂന്നോ നാലോ വാക്യത്തിൽ ഉത്തരമെഴുതുക.**

**(2×2=4)**

27. തണുപ്പിനെ തടയാൻ ഓരോരുത്തരും ചെയ്ത കർമ്മങ്ങൾ എന്തൊക്കെയാണ്?

28. മുട്ടസ് നമ്പൂതിരിയുടെ സ്വഭാവത്തിന്റെ സവിശേഷതകൾ എന്തെല്ലാം?

**പാഠപുസ്തകത്തിലേതുപോലെ പൂരിപ്പിക്കുക.**

**(3)**

29. 'ചണ്ഡനായുളളൊരു .....

..... മങ്ങിമയങ്ങീതപ്പോൾ' (6 വരി)



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### HINDI

I. शब्दार्थ लिखो

[4×½=2]

1. वक्त                      2. लौटना                      3. मदद                      4. असुर

II. विलोम शब्द लिखो

[3×½=1½]

5. खरीदना                      6. नया                      7. प्रातः

III. लिंग बदलो

[3×½=1½]

8. बेटा                      9. युवक                      10. लड़का

IV. बहुवचन रूप लिखो

[3×½=1½]

11. पिता                      12. कपड़ा                      13. खिलौना

V. एक शब्द लिखो

[3×½=1½]

14. तपस्या करनेवाला                      15. जो कभी न मरे                      16. दिन में होनेवाला

VI. गलत लिखे अक्षरों को सही क्रम में लिखकर सार्थक शब्द बनाओ

[3×½=1½]

17. मनेसा                      18. चाकीला                      19. संशदे

VII. क्रिया शब्द छाँटकर लिखो

[3×½=1½]

20. चिड़ियों की चहचहाहट सुनाई देने लगी।  
21. कल मैं अपने मित्र के घर जाऊँगा।  
22. दिव्या ने तबला बजाया।

VIII. अंकों को अक्षरों में लिखो

[3×½=1½]

23. 7                      24. 16                      25. 20

IX. पर्यायवाची शब्द लिखो

[2×1=2]

26. फूल                      27. चंद्रमा

X. वाक्य बनाओ

[2×1=2]

28. धूम - धाम                      29. होशियार

XI. पद्य पूरा करो (प्रथम 6 पंक्तियाँ)

[3]

30. वह देखो .....  
..... पैसेवाली।

XII. निम्नलिखित प्रश्नों के उत्तर लिखो

31. बच्चा माँ से क्या लेने को कहता है? [1]  
32. राख की रस्सी नामक पाठभाग के आधार पर दो अनाजों के नाम लिखो। [1]  
33. खिलौनेवाला क्या-क्या खिलौने लाए? [1½]  
34. मंत्री ने अपने बेटे को शहर क्यों भेजा? [2]