



SGJ DAV Senior Secondary Public School Haripura

Class: 5th Assignment



English

1. State whether the underlined noun in the following sentences are countable or uncountable noun.

1. Raju drank the water and felt refreshed.
2. I went to the market and bought some mangoes.
3. Have you got some sugar?
4. Have we got enough clothes?
5. Can you pass the salt, please ?
2. Tom was unhappy on Monday morning. Why?
3. Why did Tom start groaning?
4. Aunt Polly was not worried when Sid told her about Tom, Yes or No?
5. Aunt Polly wanted a silk thread. Why?
6. Why did Tom go to school?
7. Why was Aunt Polly angry with Tom?
8. Name all the dental instruments used by Aunt Polly?
9. Who are rouges?
10. Where is the fight going on?

Choose the correct answer.

(Identify the type of noun.)

11. Honesty is the best policy.

Common noun , Proper noun , Abstract noun , Material noun.

12. Neha is my best friend.

Common noun , Proper noun , Abstract noun , Material noun.

13. Suneha was carrying a big bouquet of flowers.

Collective noun , Proper noun , Abstract noun , Material noun.

14. Tom Sawyer was found miserable on ----- morning.

Tuesday , Sunday , Friday , Monday

15. Who was Tamil pundit?

A school teacher, Headmaster , Peon , Rajam's friend

Mathematics

Note: 1. Question no. 1-20 carry 1 mark each.

2. Question no. 21-30 carry 2 marks each.

3. Question no. 31-40 carry 3 marks each.

MCQ:

1. The place value of 6 in the number 265,431 is –

a) Thousand b) Ten thousand c) Sixty thousand d) Six hundred thousand

2. The difference between the place value of 2 and 4 in the number 12,34,5762 is-

a) 2,00,000 b) 2,04,000 c) 4,000 d) 1,96,000

3. The predecessor of 35,748,600 is-

a) 24,637,599 b) 35,748,500 c) 35,748,599 d) 35,748,601

4. The digit at the ten million place in the number 735,896,545 is-

a) 7 b) 3 c) 5 d) 2

5. 60 million = _____ crores.

- a) 6 crores b) 60crores c) 600 crores d) 10 crores
6. The sum of the greatest 4-digits number and the smallest 6-digit number is –
- a) 1099999 b) 109999 c) 900000 d) 199999
7. $9999 \div 99 =$
- a) 11 b) 101 c) 99 d) 101
8. Digit in the ones place of the product 783 and 896 is –
- a) 9 b) 2 c) 8 d) 6
9. Digit in the hundreds place of the difference of 53883 and 41834 is –
- a) 9 b) 2 c) 0 d) 5
10. Tens digit in the sum of 13846, 62381, 57402 is –
- a) 2 b) 3 c) 4 d) 5
11. Write the successor (1 more) of the following:
- a) 48,36,959 b) 9,99,99,999 c) 56,09,999
12. Write the predecessor (1 less) of the following:
- a) 56,43,000 b) 10,00,00,000 c) 4,85,10,000
13. Write the numerals using commas as per international system.
- a) Thirty four million two hundred three thousand five hundred one.
- b) Eighteen million nine hundred fifty thousand eight.
- c) Nine hundred three million five hundred.
14. Write the numerals using commas between periods:
- a) Sixty one crore thirteen lakh forty eight thousand nine hundred.
- b) Nineteen crore three lakh seven hundred one.
- c) Fourteen crore one lakh two.
15. Write the predecessor of largest 6-digit number.
16. Write the period, place and place value of the underlined digit in the following numerals:
- a) 4 8, 6 2 4 b) 3 0, 9 5 2 c) 9 9, 7 8 3 d) 4, 8 1, 6 5 9
17. Rewrite the following numerals using commas, Numeration :
- a) 493182 b) 10489752 c) 97864351 d) 98700105
18. Fill in the blanks:
- a) $784 + 361 + \boxed{} = 426 + \boxed{} + 784$
- b) $4,935 - \boxed{} = 4,935$
- c) $\boxed{} \times 1 = 846$
- d) $\boxed{} \div 48 = 0$
- e) $386 \times 5,000 = \boxed{}$
- f) $25 \times \boxed{} = 25,000$
- 19. Fill in the blanks:**
- a) The smallest 5-digit numeral = _____
- b) The successor of 99,999 = _____
- c) The numeral for four lakh four = n _____
- d) One lakh = _____ thousand.
- e) $3,00,000 + 8,000 + 50 + 1 =$ _____
20. Show the following number on abacus:
- a) 9786453 b) 493182 c) 987015
21. Find the sum:
- a) 2,92,342; 14,54,651; 46,81,509
- b) 60,32,85,862; 12,40,31,029; 7,01,96,253
- c) 1,82,95,067; 7,06,53,248; 85,23,15,901
22. Subtract:

- a) 13,91,803 from 52,09,123
 b) 73,82,005 from 90,28,583
 c) 3,89,04,392 from 8,13,00,896
23. Find the product of :
 a) $8,123 \times 956$ b) $90,125 \times 705$ c) $25,079 \times 385$
24. Find the quotient and remainder.
 a) $74,862 \div 83$ b) $8,88,888 \div 888$ c) $60,90,839 \div 123$
25. Write the number names for the following numbers:
 a) 41,26,81,505 b) 37,40,00,001 c) 90,00,00,009
26. Write the number names for the following numerals:
 a) 409,846 b) 550,930,816 c) 900,040,801
27. Write the numerals using commas as per international system:
 a) Thirty four million two hundred three thousand five hundred one
 b) Nine hundred million nine thousand nine.
 c) Four hundred forty million fourteen thousand four hundred forty.
- 28 a) Draw an Indian place value chart showing the periods and places of any 9-digit number.
 b) Draw an International place value chart showing the periods and places of any 9-digit number.
29. Form the smallest 8-digit number using the digits 7, 5, 0, 1, 2, 9, 8 and 4. Also write the number name of the numeral formed both Indian system and in International system.
30. Find the sum of the place values of two fives in 35,46,52,983.
31. Subtract 93,84,236 from the sum of 3,95,08,625 and 74,38,906.
32. The total number of men, women and children in a state is 93,86,293. If the number of men is 26,38,755 and that of women is 25,29,431, find the number of children.
33. Find the value of $5,43,86,291 + 1,09,853 - 96,298$
34. A uniform set costs Rs. 1,325. What will be the cost of 567 uniform sets?
35. A rocket travels 7,59,600 km in 240 hours. How many kilometers will the rocket travel in one hour?
36. Mr. Mohan earns Rs. 19,750 every month. How much will he earn in 8 years?
37. A box contains 144 pencils. How many boxes are needed to pack 1,00,080 pencils?
38. In one year, Mr. Mohan earned Rs. 5,57,088, his wife earned Rs. 3,23,672 and their son earned Rs. 2,96,750. How much money did Mr. Mohan's family earn in one year?
39. In an examination conducted by an educational organization, 15,83,693 candidates appeared. Out of these 7,49,865 passed. How many candidates failed in the examination.
40. Multiply 35,983 by 475.

Science

- Q1. Which of the following plants dispersed their seeds through water-
 a. pea b. coconut. c. papaya d. mango
- Q2. The part of the ear which helps in maintaining balance of our body is-
 a. external ear. b. ear drum c. middle ear d. inner ear
- Q3. We use our _____ to feel?
 a. Skin. b. legs. c. nose. d. head .
- Q4. Lotus seeds are dispersed mainly through –
 a. insects. b. birds. c. air. d. water .
- Q5. The numbers of small bones in our backbone are-
 a. 31. b. 32. c. 33. d. 34
- Q6. Light enters the eyes through the –
 a. pupil b. cornea c. retina. d. iris
- Q7. Pea and ladyfinger plants are dispersed through –
 a. humans and animals. b. water
 c. cracking and bursting d. birds , insects and rodents

- Q8. Fish can feel waves through –
 a. feelers. b. lateral line c. Skin d. tongue
- Q9. The joint in the hip and shoulder is an example of-
 a. pivot joint. b. hinge joint c. ball and socket joint d. gliding joint
- Q10. The process, by which a plant makes its own food, is called-
 a. photosynthesis. b. germination c. reproduction. d. dispersal
- Q11. Write the name of the plant that reproduced through leaves. (1)
- Q12. How many bones are present in skull? (1)
- Q13. Name a fruit that does not bear seeds. (1)
- Q14. What kind of joint is present in wrist and ankle? (1)
- Q15. How are forelimbs connected to the spine? (1)
- Q16. Name any two insectivorous plants. (1)
- Q17. Which sense organs does a snake use to touch and smell objects. (1)
- Q18. How can one grow a rose plant without seeds? (1)
- Q19. Name the pigment present in green leaves of a plant. (1)
- Q20. Name the different parts of plants through which they can be reproduced. (1)
- Q21. State the importance of rib – cage in our body. (2)
- Q22. State the role of inner ear in the process of hearing. (2)
- Q23. Write the name of the largest and smallest bone in our body. (2)
- Q24. What do you mean by 'inhalation' and 'exhalation'. (2)
- Q25. Write the main parts of the skeletal system. (2)
- Q26. State the importance of vegetative reproduction in plants. (2)
- Q27. Why do some plants feed on insects? (2)
- Q28. What are the conditions required for the proper germination of a seed? (2)
- Q29. Write two ways of reproduction in plants. (2)
- Q30. Why is bone marrow known as the factory for making blood cells? (2)
- Q31. Write the ways of dispersal of seeds in the following plants –
 i. Castor ii. Mango. iii. Water lily (3)
- Q32. List any three natural ways of seed dispersal. Give one example for each of them. (3)
- Q33. Draw the diagram of tongue, colour and label it. (3)
- Q34. Dogs and bats are also mammals like us. How does our sense of smell compare with that of a dog and our sense of hearing with that of a bat? (3)
- Q35. State the function of following – (3)
 a. cotyledons b. seed coat c. micropyle.

Social Science

1. The _____ among the family members develops close bonds of love and affection.
2. The family system works like a ____.
3. All families give support in times of _____ and help the sufferer to overcome the difficulties.
4. Each family follows certain customs and _____.
5. Family _____ the special talents of the members.
6. Always utilize your time and _____ in improving yourself.
7. Animals do not follow a map or _____.
8. Animals migrate with change in _____.
9. _____ is the greatest gift of nature.
10. Human beings in ancient times moved from one place to another in search of-
 a) Food b) Money c) Transportation d) Jobs
11. The settled life began only after the man became a food –
 a) Producer b) Hunter c) Trader d) Business
12. _____ always guides you to grow up into a great human being.
 a) Parents b) Teacher c) Friends d) Cousins

13. All human beings live in _____.
 A) Groups b) Alone c) Family d) Friends
14. All families give support in times of _____.
 a) Emergency b) happiness c) joy
15. Family nurtures the special _____ of its members
 a) Habits b) talent c) none
16. _____ always guides you to grow up into a great human being.
 a) Parents b) Teacher c) Both
17. What is the real strength of a family?
18. Who helps you when you are in problem?
19. Give 2 examples each of –
 A) Natural disaster
 b) Man-made disaster
20. In early days man would not have been able to exist without migration, why?
21. What is known as 'Seven wonders of the Natural World?'
22. Name 4 great personalities whose stories children like to hear.
23. Why do the parents check or criticize the behavior of their child?

Moral Education

- प्रश्न1) भक्त के लिए ईश्वर किसके समान है ?
- प्रश्न2) प्रार्थना में ईश्वर की महिमा का वर्णन किस प्रकार किया गया है ?
- प्रश्न3) ईश्वर को हर पल क्यों याद करना चाहिए ?
- प्रश्न4) मनमंदिर का उजियारा कौन है?
- प्रश्न5) ईश्वर की महिमा को कौन समझ सकता है?
- प्रश्न6) नाना जी ने प्रार्थना में क्या बोला ?
- प्रश्न7) आर्य समाज के कितने नियम होते हैं ?
- प्रश्न8) शांति पाठ करना क्यों जरूरी है?
- प्रश्न 9) भगवान शब्द का क्या अर्थ है?
- प्रश्न 10) अनन्या से मिलने कौन आया था?
- प्रश्न 11) क्या हमें ईश्वर को हर पल याद रखना चाहिए ?**
- प्रश्न12) अनन्या के स्कूल में कौन सा पाठ करवाया जाता था?
- प्रश्न13) अनन्या की मां ने क्यों कहा कि अनन्या शांति पाठ जानती तो है परंतु उसका अर्थ नहीं समझती? इस कहानी में से कोई दो ऐसे उदाहरण ढूंढ कर लिखिए जो उनके इस कथन की पुष्टि करते हैं।
- प्रश्न14) आपके विचार से जो व्यक्ति शांति पाठ का अर्थ अच्छी तरह से समझता है उसका आचरण कैसा होना चाहिए?
- प्रश्न15) अनन्या के किस आचरण से आपको लगता है कि वह जिद करती है ? आप उसे क्या सलाह देंगे और क्यों?
- प्रश्न16) अनन्या के नाना जी कुर्सी पर कैसे बैठे थे?
- प्रश्न17) अनन्या की मां के हाथ में जो ट्रे थी उसमें क्या-क्या था ?
- प्रश्न18) मां ने अनन्या की तरफ क्या बढ़ाया?
- प्रश्न19) मनुष्य को किसने बनाया है?
- प्रश्न20) अनन्या के स्कूल में किस-किस संरक्षण के बारे में पढ़ाया जाता है ?
- प्रश्न 21) आपके घर में किन-किन मौके पर प्रार्थना की जाती है?
- प्रश्न 22) आपके विद्यालय में कौन सी प्रार्थना की जाती है?
- प्रश्न 23) आप धरती के संतुलन को बनाए रखने के लिए अपना योगदान कैसे दे सकते हैं?