

**RAMAKRISHNA SENIOR SECONDARY SCHOOL**  
**QUESTION BANK (2026-27)**  
**Subject- ENGLISH**  
**Class -V**

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**READING**

**Q1. Read the passage and answer the following questions: -**

Discipline must be enforced early in life. Discipline at home makes for the future greatness of a child. It forms his/her character and makes him/her a fit citizen. The child who is allowed to have his/her own way becomes wayward.

The child who is allowed all sorts of excesses like running about in the Sun, exposing himself/herself to cold, eating wholesome things, will fall ill frequently as a result. A child, whose habits have been disciplined and who has been taught to rise early, attend to his/her lessons properly, take physical exercise at the proper time and avoid things that are injurious, will grow up to be a useful member of the society.

1. Why should discipline be enforced early in life?
  - a. To make children fearful
  - b. To ensure future greatness of a child
  - c. To make children rich
  - d. To punish children
2. What does discipline help to form?
  - a. Wealth
  - b. Appearance
  - c. Character
  - d. Strength
3. A disciplined child becomes a fit \_\_\_\_\_.
  - a. teacher
  - b. citizen
  - c. player
  - d. leader
4. What happens to a child who is allowed to have his/her own way?
  - a. Becomes intelligent
  - b. Becomes famous
  - c. Becomes wayward
  - d. Becomes healthy
5. Which of the following excesses is mentioned in the passage?
  - a. Reading too much
  - b. Running about in the sun
  - c. Sleeping early
  - d. Writing daily
7. What should a disciplined child do properly?
  - a. Play games
  - b. Attend lessons
  - c. Watch television
  - d. Travel often

8. Which habit is encouraged in the passage?

- a. Rising early
- b. Sleeping late
- c. Eating junk food
- d. Avoiding exercise

9. What should children avoid according to the passage?

- a. Friends
- b. Exercise
- c. Injurious things
- d. School

10. A disciplined child grows up to be:

- A. a rich person
- B. a useful member of society
- C. a famous actor
- D. a strict parent

**Q2. Read the passage and answer the following questions: -**

Newspapers are our good friends and an important part of our daily life. They provide news and information from all over the world. The word "NEWS" stands for North, East, West, and South, which means newspapers bring updates from every direction. They publish articles on politics, business, sports, education, health, and many other topics.

Newspapers also contain advertisements that attract customers. Some newspapers are published daily and are called "dailies." Reading newspapers regularly improves our knowledge, vocabulary, and awareness of current affairs. Editorial pages help us develop better understanding and thinking skills. Newspapers are especially useful for students, journalists, and those preparing for competitive examinations.

1. What are newspapers called in the passage?

- a) Teachers
- b) Good friends
- c) Books
- d) Magazines

2. What do newspapers provide?

- a) Only advertisements
- b) Games and cartoons
- c) News and information
- d) Stories only

3. What does the word "NEWS" stand for?

- a) North, East, West, and South
- b) New, Easy, Wise, Smart
- c) North, End, West, Side
- d) None of these

4. Which topics are covered in newspapers?

- a) Politics and sports only
- b) Education and health only
- c) Business only
- d) Politics, business, sports, education, and health

5.What else do newspapers contain?

- a) Poems
- b) Advertisements
- c) Paintings
- d) Letters only

6.What are newspapers published daily called?

- a) Journals
- b) Weeklies
- c) Dailies
- d) Bulletins

7.What does reading newspapers improve?

- a) Knowledge and vocabulary
- b) Sleeping habits
- c) Drawing skills
- d) Singing ability

8.Which pages help develop thinking skills?

- a) Sports pages
- b) Editorial pages
- c) Advertisement pages
- d) Comic pages

9.Who are newspapers especially useful for?

- a) Farmers only
- b) Drivers only
- c) Students and journalists
- d) Doctors only

10.Newspapers help students prepare for:

- a) Sports competitions
- b) Competitive examinations
- c) Dance shows
- d) Music classes

### **(WRITING)**

**Q3** You are Rajeev/Rashi, the head boy\head girl of Army Public School. Write a notice informing students about an upcoming storytelling competition in your school. Write relevant details such as the date, day, and venue.

**Q4** You are Rohan / Ritu, a student of Class 5 at Springdale Public School. You have lost your water bottle in the school playground during the recess break. Write a notice for the school notice board asking for help to find it.

**Q5. Write the kind of sentence in the given space:-**

- 1.Wow! Such a beautiful dress.
2. Do you want to go to the movies?
3. Please bring me a cup of tea.
4. Simran is an intelligent girl.
5. Did you meet Mr Stephen Hawking?
6. Alas! My dog died.
7. The rainbow is so beautiful.
8. You should respect the views of others.
9. Captain America saved the little boy.
10. Please follow the traffic signals.

**Q6. Circle the Subject and underline the Predicate: -**

1. Sourav Ganguly plays cricket.
2. The Earth rotates on its axis.
3. Edison invented the bulb.
4. The children are dancing together.
5. I read Macbeth recently.
6. The pizza tastes good.
7. My parents are discussing their vacation plans.
8. They have watched Avengers multiple times.
9. The husband and wife are dancing to the music.
10. The little girl was wearing a purple dress

**Q7. Underline the Nouns and write their kinds:-**

1. Kolkata is the capital of West Bengal.
2. The Royal Bengal Tiger is found in the Sunderbans.
3. The jury gave a unanimous verdict.
4. Laughter is good for health.
5. The crowd is very big.
6. The elephant is an intelligent animal.
7. The Ganges is a sacred river.
8. The bravery of the soldier saved the day.
9. I bought furniture for my new house.
10. King Solomon was very wise.

**Q8. Change the gender of each noun in the following sentences and rewrite them:**

1. The king gave away all his wealth to a poor woman.
2. The huntress aimed at the buck and shot an arrow.
3. My uncle sent me a beautiful birthday present.
4. My mother bought a special sweet dish for the guests.
5. My grandfather is the author of many children books.
6. The woman asked her daughters to go to school.

**Q9. Change the following sentences to their plural form.**

1. The cherry on the branch fell off.
2. The box is in the lorry.
3. The lady carried a baby in her arms.
4. This bus runs through the city.
5. Use a sharp knife to slice the loaf of bread.
6. The ox stood patiently under the tree.
7. The goose chased the man.
8. The cow had a little calf with her.

## MORAL VALUES

**Q10. Choose the correct option-**

**1.What was the name of the boy in the story?**

- a) Ali
- b) Kabir
- c) Ahmed
- d) Hamza

**2.What kind of boy was Kabir?**

- a) Poor
- b) Lazy
- c) Rich
- d) Naughty

**3.What did Kabir see in a shop one day?**

- a) A toy
- b) A book
- c) A mirror
- d) A bicycle

**4.Where did Kabir place the mirror?**

- a) In the hall
- b) In his room
- c) In the kitchen
- d) In the garden

**5.How did Kabir's reflection look when he smiled?**

- a) Happy
- b) Angry
- c) Sad
- d) Excited

**6.What did Kabir think was wrong with the mirror?**

- a) It was broken
- b) It was dirty
- c) It had a defect
- d) It was too small

**7.Whom did Kabir meet on his way to the playground?**

- a) A teacher
- b) A crying boy
- c) A shopkeeper
- d) His friend

**8.Why was the small boy crying?**

- a) He lost his toy
- b) He was hungry
- c) He got separated from his parents
- d) He fell down

**9.Who demanded Harishchandra's child?**

- a) Indra
- b) Varuna
- c) Shiva
- d) Vishnu

**10.Why did Harishchandra request Varuna to wait?**

- a) The child was sick
- b) The child was too young
- c) The child was studying
- d) The child was sleeping

**11.What was the name of Harishchandra's son?**

- a) Rohit
- b) Rohitaksha
- c) Bharat

d) Arjun

**12.What did Rohitaksha do after learning about his father's promise?**

- a) He obeyed Varuna
- b) He fought with his father
- c) He ran away from home
- d) He prayed to Varuna

**13.How did Varuna react when the child went missing?**

- a) He laughed
- b) He became furious
- c) He forgave the king immediately
- d) He ignored it

**14.What happened to Harishchandra because of Varuna's curse?**

- A) He lost his kingdom
- B) His body swelled horribly
- C) He became blind
- D) He fainted

**15.What did Harishchandra beg Varuna for?**

- A) Wealth
- B) Power
- C) Mercy
- D) Food

**16.What lesson did the king learn?**

- A) Always fight enemies
- B) Keep promises and speak truth
- C) Never trust others
- D) Avoid making friends

**17.What oath did Harishchandra take?**

- A) To become rich
- B) To rule forever
- C) To never go back on his word
- D) To leave his kingdom

**18.What title was Harishchandra later known by?**

- A) Dharmaraj
- B) Satyavan
- C) Mahatma
- D) Rajarshi

### LITERATURE

**Q11. Write the meanings of the following words:-**

- 1.towards evening-
- 2.dressed-
- 3.crisp-
- 4.naughty-
- 5.protecting-
- 6.even faster-
- 7.noble-
- 8.chest-
- 9.day after day-
- 10.glistened-

**Q12. Write the answers:-**

1. What did Hansel warn the guest about?
- 2.Why did Hansel look out of the window again?
- 3.What did Hansel take to the backyard?
4. What did Hansel eat?
- 5.Who did Prince Popo want to marry?

6. What did the Prince bring to prove himself worthy?
7. How did Ixtli react to her father's decision?
8. What made the Emperor reconsider his decision?
9. What did the master ask Hansel to do?
10. Did the master want to cut off the ears of his guest?
11. What did the guest thank God for?
12. What did Popo find about Ixtli while he worked for her as a gardener?
13. What did Prince Popo do with Ixtli's dead body?
14. Why did Ppop disguise himself as a gardener?

**Marking Scheme:**

Reading Comprehension – 4 Marks	
Writing Skills	- 4 Marks
Grammar	- 6 Marks
Literature	- 11 Marks



रामाकृष्णा उच्चतर माध्यमिक विद्यालय  
(प्रथम आवधिक परीक्षा) प्रश्न कोश  
सत्र - (2026- 2027)

कक्षा – 5

- दिए गए गद्यांश को कम से कम दो-तीन बार अवश्य पढ़ लें।
- पूछे गए प्रश्नों के उत्तर को रेखांकित कर ले।
- प्रश्नों के उत्तर, पूरी तरह समझकर सरल भाषा में लिखें।
- भाषा व्याकरण सम्मत होनी चाहिए।
- उत्तर गद्यांश या काव्यांश से होना चाहिए। उसमें अपने विचार समाहित कर उत्तर नहीं देना चाहिए।

प्रश्न 1- दिए गए गद्यांश को ध्यानपूर्वक पढ़कर प्रश्नों के उत्तर दीजिए। (3)

1-वातावरण एवं वायु-मंडल का दूषित होना प्रदूषण कहलाता है। प्रदूषण की समस्या संपूर्ण विश्व में बड़ी ही तीव्रता से अपना प्रभाव जमाती जा रही है। आज समस्त मानव जाति इस समस्या से आतंकित है, और विश्व का प्रत्येक देश अपने-अपने ढंग से इस समस्या के समाधान में संलग्न है। प्रदूषण एक ऐसी विकट समस्या है, जिसका समुचित समाधान नहीं हो पा रहा है। वैज्ञानिकों का मत है कि समय रहते यदि तत्काल फैल रहे इस प्रदूषण को सही ढंग से नियंत्रित नहीं किया गया तो आगामी दशकों में संपूर्ण धरती किसी भी जीवधारी के रहने योग्य नहीं रहेगी। प्रदूषण का प्रभाव वनस्पतियों पर भी होगा और यह धरती विकृत वनस्पतियों के कारण अपनी संपूर्ण सुन्दरता खो देगी।

i) प्रदूषण किसे कहते हैं ?

- (क) घर का दूषित होना
- (ख) दुकान का दूषित होना
- (ग) वातावरण का दूषित होना

ii) किस विकट समस्या का समाधान नहीं हो पा रहा है ?

- (क) पैसे की समस्या
- (ख) प्रदूषण की समस्या
- (ग) नौकरी की समस्या

iii) यदि प्रदूषण को सही ढंग से नियंत्रित नहीं किया गया तो क्या होगा ?

- (क) धरती किसी भी जीवधारी के रहने योग्य नहीं रहेगी
- (ख) सूखा पड़ जाएगा
- (ग) बाढ़ आ जाएगी

2-मैं पुस्तक हूँ। मैं तुम्हारी अपनी पुस्तक हूँ। अगर तुम मुझसे प्यार करोगे तो बड़े बन जाओगे। मैं ज्ञान का भंडार हूँ। आदमी को आदमी मैंने बनाया है। आदमी पढ़ सकता है। पशु पढ़ नहीं सकते। मुझे ध्यान से पढ़ने वाला जानी बन जाता है। मुझे प्रेम से पढ़ने वाला महान बन जाता है। इसीलिए मैं कहती हूँ कि मुझे ध्यान से पढ़ा करो। मैं यह नहीं कहती कि तुम खेला ना करो खेलना भी आवश्यक है पर पढ़ना उससे भी अधिक आवश्यक है।

क) पुस्तक किस का भंडार है ?

- १ ज्ञान का ( )
- २ स्वास्थ्य का ( )
- ३ विद्यालय का ( )

ख) आदमी को आदमी किसने बनाया ?

- १ मनुष्य ने ( )
- २ भगवान ने ( )
- ३ पुस्तक ने ( )

ग) पुस्तक को ध्यान से पढ़ने वाला क्या बन जाता है ?

१ अज्ञानी ( )

२ ज्ञानी ( )

३ शक्तिशाली ( )

3-झाँसी की रानी लक्ष्मीबाई को घुड़सवारी के साथ-साथ घोड़ों की भी अच्छी परख थी। एक बार घोड़ों का एक व्यापारी रानी के दरबार में आया। उसके पास एक जैसे दिखने वाले दो घोड़े थे। उसे विश्वास था कि रानी दोनों घोड़ों का एक दाम लगाएंगी, मगर रानी ने कुछ देर देखने के पश्चात् एक घोड़े का दाम एक हजार रुपये और दूसरे घोड़े का दाम मात्र पचास रुपये लगाया। व्यापारी ने आश्चर्यचकित होकर रानी से पूछा “रानी जी, दोनों घोड़ों की शक्ल, रंग, कद-काठी में कोई फर्क नहीं है, फिर भी आपने दाम में इतना फर्क क्यों कर दिया?” रानी ने कहा, “जिस घोड़े का दाम मैंने एक हजार रुपये लगाया है, वह उत्तम कोटी का स्वस्थ घोड़ा है, और जिस घोड़े का दाम मैंने पचास रुपये लगाया है, वह किसी रोग का शिकार है और उसकी उम्र भी कम है।” रानी की सूझ-बूझ और बुद्धिमानी को देखकर व्यापारी बहुत प्रभावित हुआ।

1. व्यापारी क्या लेकर दरबार में आया ?

(क) घोड़ा

(ख) दो घोड़े

(ग) संदूक

(घ) शस्त्र

2. रानी ने दूसरे घोड़े का दाम लगाया-

(क) पच्चीस रुपये

(ख) पचास रुपये

(ग) सौ रुपये

(घ) एक हजार रुपये

3. पहले घोड़े में क्या खास बात थी ?

(क) निम्न कोटी का स्वस्थ घोड़ा

(ख) उच्च कोटी का अस्वस्थ घोड़ा

(ग) उच्च कोटी का स्वस्थ घोड़ा

(घ) उत्तम घोड़ा

4-समय बहुत मूल्यवान होता है। यह बीत जाए तो लाखों-करोड़ों रुपये खर्च करके भी इसे वापस नहीं लाया जा सकता। इस संसार में जिसने भी समय की कद्र की है, उसने सुख के साथ जीवन गुजारा है और जिसने समय की बर्बादी की, वह खुद ही बर्बाद हो गया है। समय का मूल्य उस खिलाड़ी से पूछिए, जो सेकंड के सौवें हिस्से से पदक चूक गया हो। स्टेशन पर खड़ी रेलगाड़ी एक मिनट के विलंब से छूट जाती है। आजकल तो कई विद्यालयों में देरी से आने पर विद्यालय में प्रवेश भी नहीं करने दिया जाता। छात्रों को तो समय का मूल्य और भी अच्छी तरह समझ लेना चाहिए, क्योंकि इस जीवन की कद्र करके वे अपने जीवन के लक्ष्य को पा सकते हैं।

(क) उपरोक्त गद्यांश में कीमती किसे माना गया है?

(i) जीवन को

(ii) अनुशासन को

(iii) समय को

(iv) खेल को

(ख) किसने सुख के साथ जीवन गुजारा है?

(i) जिसने दुनिया में खूब धन कमाया

(ii) जिसने मीठी बाणी बोली

(iii) जिसने समय की कद्र की

(iv) जिसने समय को बर्बाद किया

(ग) सेकंड के सौवें हिस्से से पदक कौन चूक जाता है ?

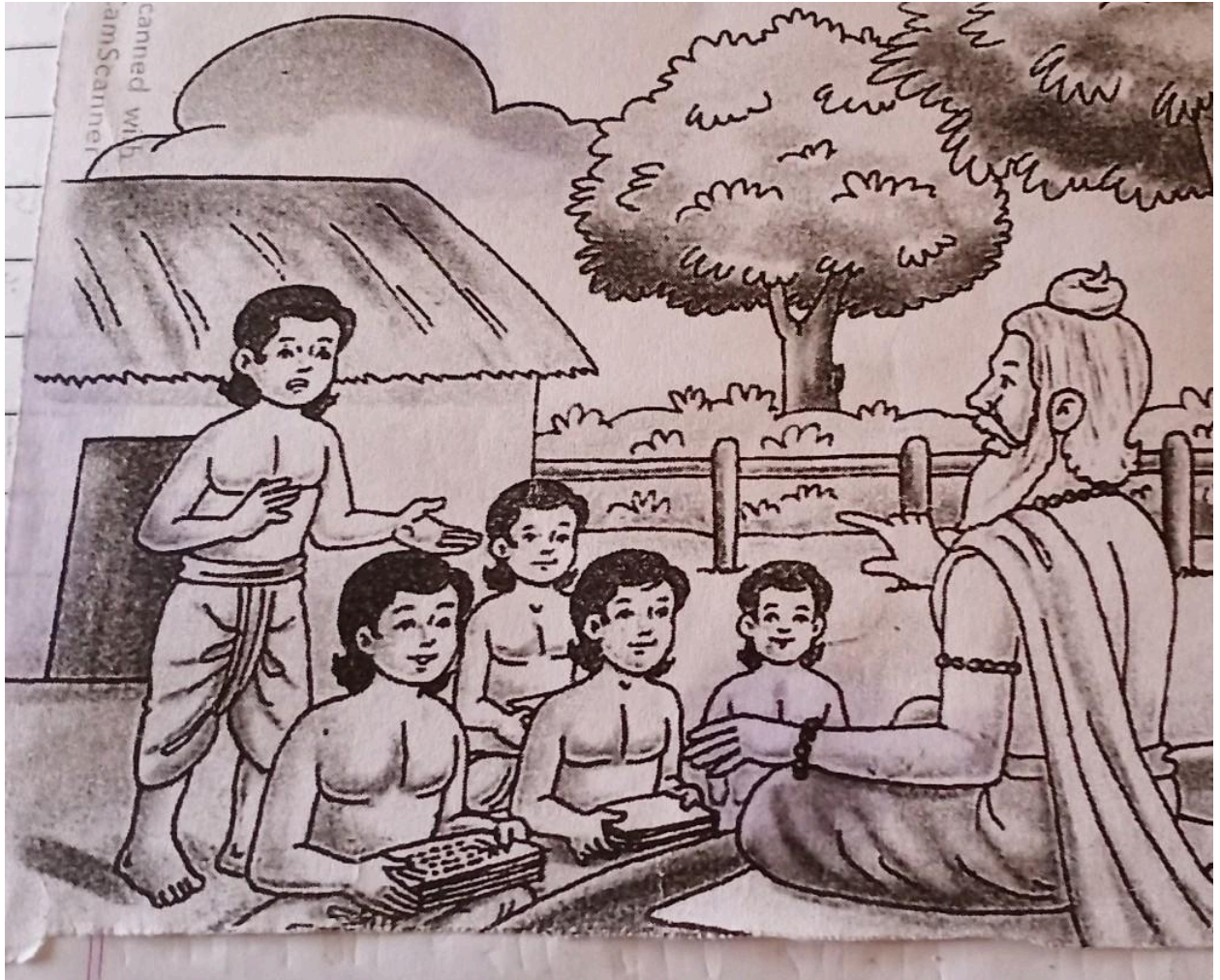
- (i) खिलाड़ी जिसने मामूली अंतर से पदक गंवा दिया हो
- (ii) वह यात्री जिसने ट्रेन पकड़ ली
- (iii) विद्यार्थी
- (iv) शिक्षक

प्रश्न 2- दिए गए चित्र को ध्यानपूर्वक देखिए और इसका वर्णन 6 पंक्तियों में कीजिए। (6×1/2=3)

1



2

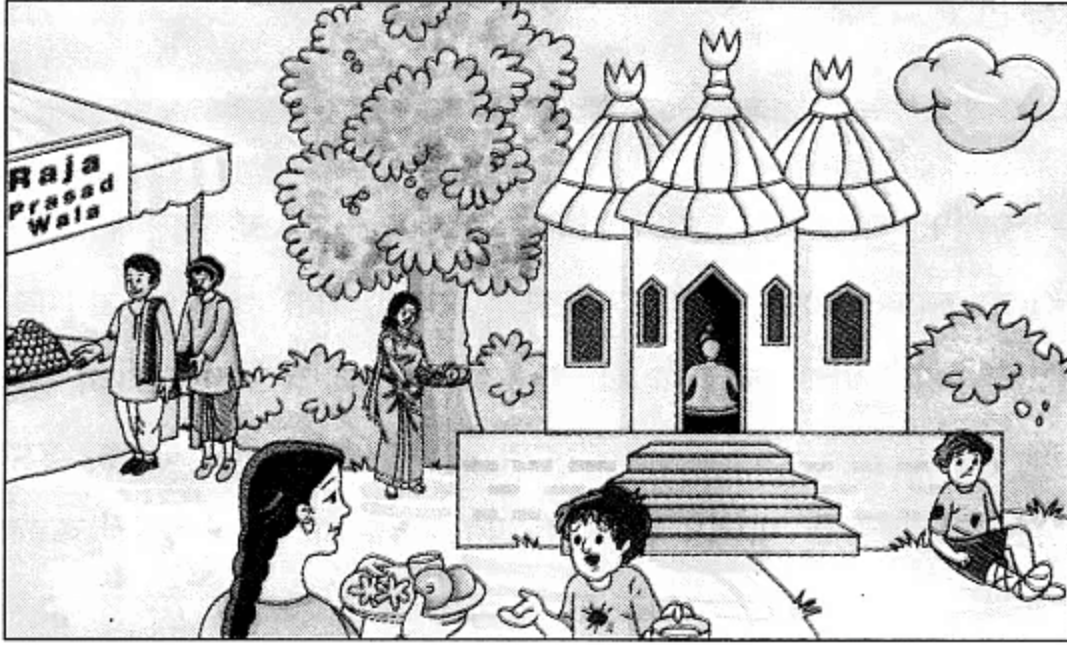




4



5



सुरभि

प्रश्न 3- शब्दों के अर्थ लिखिए।

(2×1/2=1)

- 1-
- 2- ध्वज
- 3- निडर
- 4- प्रातः
- 5- मेघ
- 6- तट
- 7- चिह्न
- 8- हर्ष
- 9- इंतजार
- 10- गर्व

प्रश्न 4- वाक्य बनाओ।

(2×1=2)

- 1- टोकरी
- 2- विश्वास
- 3- सुंदर
- 4- ध्वज
- 5- सूर्य
- 6- प्रातः
- 7- निडर
- 8- वीर
- 9- हाथी
- 10- माला

प्रश्न 5 - एक वाक्य में उत्तर दें।

(3×1=3)

(लघु प्रश्न )

- 1-कभी हाथ में क्या लेने को कह रहा है
- 2-कभी किसके सामने आगे बढ़ाने को कह रहा है?
- 3- बच्चों के सामने क्या-क्या मुसीबतें आ सकती हैं?
- 4.. राजा चित्रदेव का महल किस नदी के तट पर था?
- 5.. राजकुमारी नंदिनी फूल तोड़ने कहाँ गई थी?
6. नंदिनी के हाथ में किसकी टोकरी थी?
7. महल के बाहर बैठा हुआ बूढ़ा व्यक्ति कौन था?
8. ज्योतिषी किस बात का पता बता सकता था?
- 9.राजा को अपने महल पर किस बात का गर्व था?
- 10.गाने वाली चिड़िया कहाँ रहती थी?
11. राजा को गाने वाली चिड़िया के बारे में कैसे पता चला?
12. चिड़िया के बारे में जानकारी किस लड़की ने दी?
- 13.चिड़िया का मधुर गीत सुनकर लोगों को कैसा अनुभव होता था?
- 14.बूढ़े ज्योतिषी ने राजकुमारी नंदिनी की शादी किससे होने की भविष्यवाणी की थी?

प्रश्न 6- प्रश्नों के उत्तर विस्तार में दें।

(2×2=4)

( दीर्घ प्रश्न )

1. ज्योतिषी ने राजकुमारी नंदिनी के विवाह के बारे में क्या भविष्यवाणी की थी?
2. गोविंद ने ज्योतिषी की बात को गलत सिद्ध करने के लिए क्या-क्या प्रयास किए?
- 3.. राजकुमारी नंदिनी बगीचे में क्या कर रही थी? उसके साथ कौन था?
4. गोविंद ने बूढ़े व्यक्ति के बारे में राजकुमारी नंदिनी को क्या बताया?
- 5.राजा ने अपने मंत्रियों को क्या आदेश दिया और क्यों?
- 6.निर्धन लड़की ने गाने वाली चिड़िया के बारे में क्या बताया?
- 7.जंगल में चिड़िया का मधुर संगीत सुनकर सबको कैसा अनुभव हुआ?
- 8.राजा ने गाने वाली चिड़िया को पकड़ने के लिए क्या उपाय किया?
- 9.चिड़िया ने राजा को महल के बारे में क्या समझाया?
- 10.राजा को अपनी गलती का एहसास कैसे हुआ?

नन्ही दुनिया

प्रश्न 7- सही विकल्प चुने।

(4×1/2=2)

1-दादाजी ने राजू को क्या दिया ?

क) चमेली का पौधा ( )      ख) गुलाब का पौधा ( )

ग) चंपा का पौधा ( )      घ) एक गमला ( )

2-कौन व्यस्त रहने लगा ?

क) माताजी ( )      ख) दादाजी ( )

ग) पिताजी ( )      घ) राजू ( )

3-हाथी किसकी कमी के कारण व्याकुल हो उठे ?

क) खाने की ( )      ख) पानी की ( )

ग) गन्ने की ( )      घ) चने की ( )

4-सारे हाथी पानी की खोज में किसी ओर चल पड़े ?

- क) गांव की ( ) ख) शहर की ( )  
 ग) खेत की ( ) घ) दूसरे जंगल की ( )  
 5- पूरे देश में क्या पड़ गया था ?  
 क) सूखा ( ) ख) ओले ( )  
 ग) ठंड ( ) घ) कोयला ( )  
 6- नन्हे पौधे में पानी किसने डाला ?  
 क) दादा जी ने ( ) ख) मां ने ( )  
 ग) राजू ने ( ) घ) पिताजी ने ( )  
 7-राजू का जन्मदिन कितने दिनों बाद आने वाला था ?  
 क) पांच ( ) ख) चार ( )  
 ग) सात ( ) घ) आठ ( )  
 8-चलते-चलते हाथियों को क्या मिल गया ?  
 क) तालाब ( ) ख) झरना ( )  
 ग) नदी ( ) घ) समुद्र ( )  
 9- तालाब के किनारे किसका परिवार रहता था ?  
 क) कछुए का ( ) ख) खरगोश का ( )  
 ग) हाथियों का ( ) घ) मगरमच्छ का ( )  
 10- पानी में क्या साफ दिखाई दे रहा था ?  
 क) सूरज ( ) ख) तारा ( )  
 ग) पूरा चांद ( ) घ) नक्षत्र ( )

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#### कक्षा-5

प्रथम आवधिक परीक्षा-1 (2026-27)

अंक योजना

कुल अंक - 25

खंड - क

अपठित गद्यांश  $3 \times 1 = 3$

खंड - ख

चित्र वर्णन  $6 \times 1/2 = 3$

खंड - ग

व्याकरण  $7 \times 1 = 7$

खंड - घ

शब्द अर्थ  $2 \times 1/2 = 1$

वाक्य रचना  $2 \times 1 = 2$

नन्ही दुनिया (MCQ)  $4 \times 1/2 = 2$

लघु प्रश्न  $3 \times 1 = 3$

दीर्घ प्रश्न  $2 \times 2 = 4$

**RAMAKRISHNA SENIOR SECONDARY SCHOOL**  
**QUESTION BANK( 2026-2027)**  
**SUBJECT – MATHS**  
**CLASS – V**  
**Chapters- 1,2**

**Q.1.Tick the correct options:**

**Ch-1 Large Numbers**

- 1) What is the place value of 6 in 3,26, 95,008.  
i)6hundred    ii) 6 lakh    iii) 6thousand    iv)6 ten thousand
- 2) The smallest 8 digit number is:  
i) 1000000    ii) 10000    iii) 1000    iv) 100000
- 3) What is the Roman number for 225?  
i) XIV    ii) CV    iii) CV    iv) CCXXV
- 4) The digit at ten thousand place in 3524176  
i)3    ii) 2    iii) 4    iv) 5
- 5) Numeral for seven crore seven hundred sixty four is:  
i) 7,00,764    ii) 70,00,00,764    iii) 7,00,00,674    iv) 7,00,00,764
- 6) 2)Which among the following is the greatest ?  
i) CXCI    ii) CLXIX    iii) XCII I    v) none of these
- 7) What is the successor of 78899025.  
i)78889024    ii) 78899024    iii) 78889924    iv) 788899026
- 8) When we subtract 1 from a number, we get the \_\_\_\_\_of that Number.  
i) successor    ii) predecessor    iii) product    iv) remainder
- 9) Assertion (A) : 56,500,800 is correct in the Indian system of Numeration.  
Reason ( R): 10,00,00,000 is the sequence of commas in the Indian system of Numeration.  
i)Both And R are true and R is the correct explanation of A  
ii) Both A and R are true but R is not the correct explanation of A  
iii)A is true but R is false  
iv) A is false but R is true
- 10)Assertion (A) : 5000, 7500 ,85400 ,7861 are arranged in descending order.  
Reason ( R): Descending order means arrangement from the greatest to the smallest.  
i)Both And R are true and R is the correct explanation of A  
ii)Both A and R are true but R is not the correct explanation of A  
iii)A is true but R is false  
iv)A is false but R is true

## Ch-2 Fundamental Operations

11) \_\_\_\_\_ is 1000 less than 91258.

- i) 91258    ii) 90258    iii) 91058    iv) 91000

12) If we divide a number by 0, the quotient is \_\_\_\_\_

- i) 0    ii) 1    iii) Number itself    iv) not defined

13) The product of a number and 1 is always.

- i) number itself    ii) a new number    iii) 0    iv) none of these

14) Which is the correct formula to check your division.

- i) dividend = divisor X quotient + remainder  
ii) dividend = quotient X remainder + divisor  
iii) divisor = dividend X quotient + remainder  
iv) dividend = divisor X remainder + quotient

15) Dividing 582 by 5, the remainder will be

- i) 1    ii) 2    iii) 3    iv) 4

16)  $6593215 + 184456 =$  \_\_\_\_\_.

- i) 677671 I    ii) 66777671    iii) 6677671    iv) 6777671

17)  $9999 \times 1000 \times 99 \times 0 =$

- i) 0    ii) 21    iii) 8821    iv) none of these

18)  $1001 + 120 - 100 =$  \_\_\_\_\_

- i) 981    ii) 1021    iii) 900    iv) 910

19) Assertion (A): The sum of any two 5-digit numbers is always a 5-digit number.

Reason (R): The sum of 23,876 and 34,765 is 58,641.

- i) Both A and R are true and R is the correct explanation of A  
ii) Both A and R are true but R is not the correct explanation of A  
iii) A is true but R is false  
iv) A is false but R is true

20) Assertion (A) : The product of two numbers is always 1.

Reason ( R) : You can multiply two numbers in any order.

- i) Both A and R are true and R is the correct explanation of A  
ii) Both A and R are true but R is not the correct explanation of A  
iii) A is true but R is false  
iv) A is false but R is true

### Q2. Do as directed:

#### Ch-1 Large Numbers

1) Write the number names as per Indian and International place value system:-

- i) 853015653    ii) 2946713

2) Put the correct sign. ( > , < , = )

- i) 93784065 \_\_\_\_\_ 97643651    ii) 187640802 \_\_\_\_\_ 187643809

3) Write the successor and predecessor of the following numbers:

- i) 65896276- \_\_\_\_\_    ii) 5863000 - \_\_\_\_\_

4) Write the place value of the underlined digits.

i) 58 3788 - \_\_\_\_\_ ii) 5 8764689 - \_\_\_\_\_

5) Round off the following numbers to the nearest 10, 100 and 1000:

i) 3386483

ii) 98556812

### Ch-2 Fundamental Operations

5) Without actual division, find the quotient and the remainder.

i)  $987765 \div 1000$

ii)  $2287521 \div 100$

Find the missing addends:-

i)  $3,25,000 + \underline{\hspace{2cm}} = 10,00,000$

ii)  $14,65,000 + \underline{\hspace{2cm}} = 1,00,00,000$

6) Without actual multiplication, find the product:

i)  $85797 \times 100$

ii)  $128681 \times 1000$

9) Find the sum.

i)  $4645372 + 100$

ii)  $2567154 + 1000$

10) Match column A with Column B.

Column A	Column B
1) <input type="text"/> $\div 643$	a) is the successor of next number
2) $26 \times 1$	b) 0
3) $2576 + 1$	c) 26

### Q3. Solve the following

#### Ch-1 Large Numbers

1) Form the smallest and greatest number using given digits.

i) 4, 8, 2, 0, 5, 3, 1

ii) 9, 7, 0, 8, 2, 6, 5

2) Arrange the following in descending order.

i) 8873690 ; 6765316 ; 2083959 ; 8042303

ii) 7000101 ; 6663954 ; 2354364 ; 6381683

3) Write the following in Roman numerals.

i) 628

ii) 475

4) Write in numerals.

i) Six crore forty nine lakh four thousand four hundred seventy one.

ii) Twenty eight lakh fifty three thousand.

5) Write in short form.

i)  $9000000 + 500000 + 40000 + 400 + 50 + 8$

ii)  $50000000 + 7000000 + 200000 + 30000 + 5000 + 400 + 70 + 1$

### Ch-2 Fundamental Operations

6) Find the sum.

i)  $435724 + 124055$

ii)  $9543214 + 8129642$

7) Find the product .

- i)  $9688 \times 54$
- ii)  $1553 \times 92$

8) Sara earns Rs. 10,25,955 monthly as her salary in annually . In the entire year , she saves Rs. 6,50 565 monthly. What is her annual expenditure?

9) Mrs . Roy ordered 4680 apple tree saplings . She wants to plant them in 18 rows . How many should she plant in each row?

10) The cost of a moped is Rs 1,22,876. Find the cost of 785 mopeds .

#### 4. Solve the following.

##### Ch-1 Large Numbers

1) Make the place value chart as per Indian system of numeration:

- i) 364364
- ii) 2546987
- iii) 29235835

2) Make the place value chart as per International system of numeration:

- i) 1237886
- ii) 99781052
- iii) 343593601

3) Write in expanded form.

- i) 24578912
- ii) 439956421
- iii) 65712493

4) Write in Hindu Arabic numeral:

- ii) DCIX.
- ii) M LVI
- iii) CCCVIII

##### Ch-2 Fundamental Operations

5) Divide and check the answer:

- i)  $11647 \div 125$
- ii)  $20045 \div 222$

6) Simplify:

- i)  $22 \times 88 \div 11 - 6 + 10$
- ii)  $200 - 100 + 375 \div 25 \times 35$
- iii)  $125 \times 6 + 147 \div 7 - 220$
- iv)  $118 - 36 \div 6 + 20 \times 8$

7) Subtract and check your answer.

- iii)  $86617412 - 29235835$
- iv)  $736436 - 2436$

#### Q5. Solve the following

##### Ch-1 Large Numbers

1) Write in ascending order.

- i) 10076; 10086, 10056, 10065, 10001
- ii) 3,80,651; 3,37,547; 3,90,694; 3,36,880
- iii) 8,91,400; 8,91,300; 8,91,200; 8,91,500

iv) 56,827; 18,905; 21,519; 6,219; 5,861

2) Find the answer in roman numerals:

i) LXXX+XVII. ii) XLVI + C. iii) XL + XC

3) Write in Numerals.

i) Thirty six millions four hundred fifty thousands eight hundred nine.

ii) Seven million four hundred fifty two thousands two hundred eighty three.

iii) Four hundred seventy millions six hundred ninety seven thousands one hundred fourteen.

### Ch-2 Fundamental Operations

4) 392621 apples are packed equally in 1208 boxes. How many apples are packed in a box? How many apples will be left unpacked?

5) Mr. Ahmed had Rs.67,75,000. If he spent Rs. 27,35,000 to purchase a house and Rs 2,09,950 to furnish it, how much money did he spend on the house? How much money is left with him?

6) A farmer produced 19140 kg of rice. 1790 kg of rice were damaged due to flood and he sold out the rest. How many kilograms of rice did the farmer sell ?

7) A factory produced 4,58,750 toys in January and 3,96,845 toys in February. Find the total number of toys produced in both months.

8) A library had 9,75,620 books. If 4,28,475 books were borrowed, how many books remained in the library?

9) A farmer planted 2,350 trees in each of his 125 fields. How many trees did he plant altogether?

10) A company packed 8,64,000 chocolates equally into 320 boxes. How many chocolates were packed in each box?

11) A school collected ₹18,75,450 from annual fees and spent ₹7,48,925 on new computers. Find the amount left with the school.

### Q6. Case based questions.

### Ch-1 Large Numbers

1) The "Galaxy Toy Factory" has been experiencing tremendous success in producing and selling toys. In January, the factory sold 2,354 toys. In February, the factory witnessed a remarkable increase in sales, selling 8,976 toys. The momentum continued in March, where the factory sold an astonishing 36,412 toys. April marked a special event, and the factory managed to sell an incredible 75,000 toys. As the year progressed, the factory had a successful October, selling 258,601 toys.

Based on the given information answer the following questions:

a) In which month there was the maximum sale of the toys?

- b) The expanded form of the number of toys sold in the month of March.
- c) Write the place value and face value of digit '8' in the number of toys sold in the month of February.
- d) Arrange the given numbers in descending order.

2). India is a great place for manufacturing because it has low labour costs and excellent technical and engineering skills, which result in better-quality products being made. The "Television World Factory" has been selling a large number of TV sets. The annual sales report of the factory shows remarkable figures. The first quarter sales were 7,483 TV sets, the second quarter sales were 9,817 TV sets, the third quarter sales were 8,715 TV sets, and the fourth quarter sales were 12,698 TV sets. Based on the above information, answer the following questions:

- a) Arrange these quarterly sales figures in ascending order.
- b) In which quarter, the sale was lowest?
- c) Find the sum of the place value of digits 2 and 6 in the number of TV sets sold in the fourth quarter.
- d) Round off the given numbers to its nearest 10, 100 and 1000.

### ch-2 Fundamental Operations

3)Rohan has a shop from the last few years in which he was selling different items at their respective cost per kg or per quantity.

Items	Price per kg	Quantity sold
Apples	Rs. 40 per kg	2457 kg
Oranges	Rs. 30 per kg	3000 kg
Bananas	Rs. 20 per kg	22760 kg

- i)Find the total money Rohan got by selling Oranges.
- ii)Find the total money Rohan got by selling apples.
- iii)Find the total money earned by Rohan by selling all the items.

4)Rajesh decides to celebrate his birthday party . He is inviting his 20 friends. He decorates his whole house with colorful balloons packs of 8. He brought 40 chocolate boxes as a return gift.

- i)How many chocolate boxes each friend gets as a return gift?
- ii)If he decides to invite 50 friends, then how many chocolate boxes will he need?
- iii) if one wall covers 4 packs of balloons then how many packs of balloons will be required for 4 such walls?

### Marking Scheme for PT -1

#### Maximum Marks = 25

- Q1. Do as directed (5Q x 1M = 5M)
- Q2. Short questions (5Q x 2M = 10M)
- Q3. Long questions (2Q x 3M = 6M)
- Q4. Case based question (1Q x 4M = 4M)

**RAMAKRISHNA SENIOR SEC. SCHOOL**  
**PT 1 QUESTION BANK**  
**SUBJECT: SCIENCE**  
**CLASS - V**

**PART - A**

**Q1. Multiple Choice Questions:**

**Ch-1 Growing Plants**

1. The thick outer covering of seed is called the:  
a) seed cover                      b) seed coat                      c) seedling                      d) seed dispersal
2. Which of the following is dispersed by water?  
a) Lotus                              b) Dandelion                      c) Balsam                      d) Cotton
3. \_\_\_\_\_ crops are grown in monsoon.  
a) Maize                              b) Wheat                              c) Gram                              d) Mustard
4. Which of the following reproduce by leaves?  
a) Turnip                              b) Ferns                              c) Bryophyllum                      d) Sugarcane
5. Plants like beans, grams have \_\_\_\_\_ cotyledon  
a) one                              b) two                              c) three                              d) four
6. The baby plant is known as:  
a) Seedling                              b) Radical                              c) Plumule                              d) Cotyledons
7. What do seeds need to germinate?  
a) Water                              b) Air and sunlight                      c) Both a and b                      d) None of these

**CH-2 The World Of Animals**

8. \_\_\_\_\_ should be sprayed to avoid pests.  
a) Water                              b) Pesticides                              c) Fertilizers                              d) Insecticides
9. Which of the following fly from Canada to Mexico during winter season:  
a) Monarch Butterfly                      b) Arctic Tern                              c) Pigeon                              d) crow
10. Which of the following animals is an example of a carnivore?  
a) Sheep                              b) Camel                              c) Cow                              d) Lion
11. Animals that depend on dead body of other animals:  
a) Herbivores                              b) scavengers                              c) carnivores                              d) omnivores
12. Animals that live on trees are known as:  
a) Terrestrial animals                      b) Arboreal animals                      c) Aquatic animals                      d) Amphibians
13. Penguins swim with the help of \_\_\_\_\_.  
a) Flippers                              b) Fins                              c) Gills                              d) Feathers
14. What do frogs use to swim:  
a) webbed feet                              b) flippers                              c) oars                              d) wings

15. The front limbs are called:  
a) Arms                      b) Forelimbs                      c) Hindlimbs                      d) None of these
16. Animals that live both on land and water:  
a) Ariel                      b) Terrestrial                      c) Amphibian                      d) Aquatic

### CH-3 Food And Health

17. Night blindness is caused due to the deficiency of \_\_\_\_\_.  
a) iron                      b) vitamin A                      c) vitamin B                      d) vitamin C
18. The deficiency of Vitamin D causes  
a) Scurvy                      b) Rickets                      c) Beri-Beri                      d) Night Blindness
19. Which of the following is a non-communicable disease?  
a) Chicken pox                      b) Beri-Beri                      c) Typhoid                      d) Common cold
20. Which of the following are known as body- building nutrients?  
a) Proteins                      b) Vitamins                      c) Minerals                      d) Roughage
21. Tiny living organisms that cause diseases are called:  
a) Germs                      b) Deficiency                      c) Disinfectant                      d) Flies
22. Deficiency of iodine causes:  
a) Anaemia                      b) Goitre                      c) Scurvy                      d) Night blindness
23. Goitre is caused due to the deficiency of:  
a) Vitamin A                      b) Iodine                      c) Vitamin B                      d) Calcium

### CH-1 Growing Plants

1) **Assertion:** Dry seeds do not germinate.

**Reason:** Water is the most important external factor for seed germination.

- a) Both A and R are true and R is the correct explanation of A.  
b) Both A and R are true but R is not the correct explanation of A.  
c) A is true but R is false.  
d) A is false but R is true.

2) **Assertion:** All plants produce large number of seeds.

**Reason:** All the seeds do not germinate.

- a) Both A and R are true and R is the correct explanation of A.  
b) Both A and R are true but R is not the correct explanation of A.  
c) A is true but R is false.  
d) A is false but R is true.

## CH-2 The World Of Animals

3) **Assertion:** The place where organisms live is called habitat.

**Reason:** The plants and animals that live on land are said to be terrestrial habitats.

- a) Both A and R are true and R is the correct explanation of A.
- b) Both A and R are true but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true.

4) **Assertion:** All the animals move from one place to another place in search of food.

**Reason:** Movement is a characteristic feature of living organisms.

- a) Both A and R are true and R is the correct explanation of A.
- b) Both A and R are true but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true.

## CH-3 Food And Health

5) **Assertion (A):** Proteins are body building food.

**Reason (R):** Proteins help in growth and repair of the body.

- a) Both A and R are true, and R is the correct explanation of A.
- b) Both A and R are true, but R is not the correct explanation of A.
- c) A is true, but R is false.
- d) A is false, but R is true

6) **Assertion:** When a diseased person coughs, sneezes, spits, germs are released into the air and causes disease.

**Reason:** Communicable diseases are those that can spread from one person to another.

- a) Both A and R are true and R is the correct explanation of A.
- b) Both A and R are true but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true.

7) **Assertion (A):** Eating too many sweets is healthy.

**Reason (R):** Excess sugar can cause tooth decay and health problems.

- a) Both A and R are true, and R is the correct explanation of A.
- b) Both A and R are true, but R is not the correct explanation of A.
- c) A is true, but R is false.
- d) A is false, but R is true.

8) **Assertion:** A balanced diet makes us healthy.

**Reason:** A balanced diet contains all the components of food in right proportion.

- a) A and R are correct statement and R is the correct explanation for A
- b) A and R are correct statement and R is not the correct explanation for A
- c) A is true but R is false
- d) A is false but R is true.

Q II. Give one word:

### **CH -1 Growing Plants**

- 1) The baby plant is known as -
- 2) Producing new plants from plant parts other than seed -
- 3) Small leaf like structure that can be grown into new stem, leaf or flower -
- 4) Cutting and collecting ripened crops -
- 5) Baby shoot is known as -
- 6) Plants that are grown in field to provide food -
- 7) The development of seed into seedling-
- 8) Seeds which have one seed leaf -
- 9) Outer covering of a seed-

### **CH-2 The World Of Animals**

- 10) Process that involves exchange of gases -
- 11) Reptiles, birds and mammals breathe through -
- 12) The place where an animal live, feeds and reproduce -
- 13) Name any one flightless bird -
- 14) The movement of snakes and earthworms -
- 15) The mass movement of animals from one region to another -
- 16) Name any one migratory insect -
- 17) Penguins and turtles use this for swimming -
- 18) Animals that live on land -

### **CH-3 Food And Health**

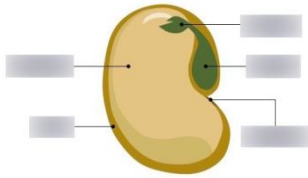
- 19) A diet that contains all the nutrients in right amount -
- 20) Disease caused due to the deficiency of vitamin C -
- 21) Substances in the food that provide energy and help in growth -
- 22) System of body fighting against germs -

- 23) Lack of vitamin and mineral in our diet -
- 24) Disease caused due to the deficiency of iron -
- 25) Disease caused due to the deficiency of Vitamin A -
- 26) Substance that kill germs -

**Q III. Answer the following questions by observing the given picture.**

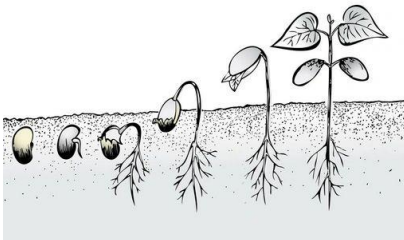
**CH-1 Growing Plants**

1.



- (a) Label the given diagram.
- (b) Explain each part of the seed.

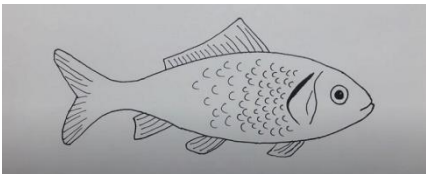
2.



- (a) What does this picture represent?
- (b) Write necessary conditions required for this process.

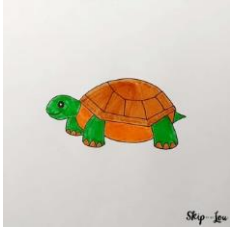
**CH-2 The World Of Animals**

3.



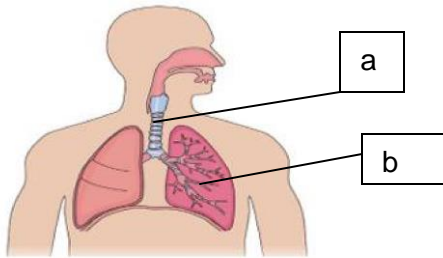
- (a) Identify the breathing organ of the given animal.
- (b) Mention the body covering of the given animal and write its function.

4.



- (a) Identify the breathing organ of the given animal.
- (b) Mention the body covering of the given animal and write its functions.

5.



- (a) Label (a) and (b) parts.
- (b) Identify the process shown in the above diagram.
- (c) Write its function.

### CH-3 Food And Health

6.



- (a) Identify the type of disease shown in the picture and also define it.
- (b) What protective measures we have to take to protect ourselves from them.

7.



- (a) Identify the type of vitamin shown in the given picture.



### **CH-3 Food And Health**

15. What are nutrients? Name five nutrients.
16. What is the difference between communicable and non-communicable disease.
17. What kind of disease is caused by fungi?
18. Why is exercise important for us?
19. What is roughage? How is it important for us?
20. Draw and name any two sources each of carbohydrates, proteins and fats.
21. Write the functions of the following nutrients:
  - a) Vitamins and minerals
  - b) Carbohydrates

**QVI. Answer the following in 30-40 words. (Do any 1)**

### **Ch-1 Growing Plants**

1. What is agriculture? Write various stages of it.
2. Differentiate between Rabi and Kharif crops?
3. Explain through an activity that water, air and sunlight is important for germination of seeds.
4. Describe the structure of seed with the help of a diagram.

### **CH-2 The World Of Animals**

5. Differentiate between herbivores, carnivores and omnivores animals.
6. What are the different body coverings of the following animals? Also write their functions:
  - a) Snakes
  - b) Turtles
7. Draw a well labelled diagram of an animal which breathes through gills.
8. How do whales and dolphins breathe?
9. List some agents of seed dispersal with suitable examples.

### **CH-3 Food And Health**

10. Write the functions, sources and deficiency diseases caused by the following minerals:
  - (a) Iron
  - (b) Calcium and phosphorus.
11. Write down four steps to prevent communicable diseases.
12. Explain how communicable disease spread through
  - (a) direct contact
  - (b) infected food and water
13. Give three functions of water in our body.
14. Write down the function of the following nutrients along with some examples.
  - (a) carbohydrates
  - (b) Proteins
15. Give three functions of roughage in our body.

## **PT- 1 Syllabus**

Ch- 1 Growing Plants

Ch- 2 The World Of Animals

Ch- 3 Food And Health

## **Marking Scheme**

MCQ	$\frac{1}{2}M \times 6Q = 3M$
Give one word	$\frac{1}{2}M \times 6Q = 3M$
Picture based question	$1M \times 3Q = 3M$
Define	$1M \times 3Q = 3M$
Answer in 20-30 words	$2M \times 5Q = 10M$
Answer in 30-40 words (1 choice)	$3M \times 1Q = 3M$

Total marks = 25

**RAMAKRISHNA SENIOR SEC. SCHOOL**  
**PT-1 EXAMINATION (2026-2027)**  
**SUBJECT- SOCIAL STUDIES**  
**CLASS-V**  
**QUESTION BANK**

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**QI. CHOOSE THE CORRECT ANSWER:**

**CHAPTER 1: GLOBE AND THE MAPS**

**1. What is a globe?**

- A) A flat drawing of Earth
- B) A model of Earth
- C) A type of compass
- D) A map book

**2. What does a map help us to find?**

- A) Weather only
- B) Directions and places
- C) Food recipes
- D) Stories

**3. Which direction is shown at the top of most maps?**

- A) South
- B) East
- C) North
- D) West

**4. How many main directions are there?**

- A) 2
- B) 3
- C) 4
- D) 5

**5. Which direction is opposite to East?**

- A) North
- B) South
- C) West
- D) North-East

**6. What do blue areas on a map usually show?**

- A) Mountains
- B) Roads
- C) Water bodies
- D) Forests

**7. Which tool helps us find directions?**

- A) Scale
- B) Compass
- C) Globe
- D) Atlas

**8. A book of maps is called:**

- A) Dictionary
- B) Atlas
- C) Notebook
- D) Compass

**9. What is the shape of Earth?**

- A) Square
- B) Triangle
- C) Spherical
- D) Flat

**10. Which line divides the Earth into Northern and Southern Hemispheres?**

- A) Prime Meridian
- B) Equator
- C) Tropic of Cancer
- D) Arctic Circle

**11. What do symbols on maps represent?**

- A) Decorations
- B) Different places and features
- C) Only rivers
- D) Only mountains

**12. What is used to measure distance on a map?**

- A) Compass
- B) Direction box
- C) Scale
- D) Globe

**13. Which direction lies between North and East?**

- A) South-East
- B) North-West
- C) North-East
- D) South-West

**14. Which of these is easier to carry?**

- A) Globe
- B) Earth
- C) Map
- D) Ocean

**15. What color is commonly used for mountains on maps?**

- A) Blue
- B) Brown
- C) Green
- D) Yellow

### **ASSERTION AND REASON QUES**

- A) Both A and R are true, and R is the correct reason for A.
- B) Both A and R are true, but R is not the correct reason for A.
- C) A is true, but R is false.
- D) A is false, but R is true.

**1.Assertion(A)** : All maps have standard directions, symbols and colours.

**Reason(R)**: The symbols help us to understand and read the minor details of a map.

**2.Assertion (A)**: Maps are easier to carry than globes.

**Reason (R)**: Maps can be folded and stored easily.

**3.Assertion (A)**: The Equator is an imaginary line.

**Reason (R)**: The Equator divides the Earth into East and West hemispheres.

## **CHAPTER 2: LATITUDES AND LONGITUDES**

1.What are imaginary lines drawn from east to west called?

- a) Longitudes
- b) Latitudes
- c) Equator lines
- d) Meridians

2.Which is the longest latitude?

- a) Tropic of Cancer
- b) Arctic Circle
- c) Equator
- d) Tropic of Capricorn

3.Longitudes run from:

- a) East to West
- b) North to South
- c) Circular around Earth
- d) Diagonally

4.The Equator divides the Earth into:

- a) Eastern and Western Hemispheres
- b) Northern and Southern Hemispheres
- c) Continents and Oceans
- d) Countries and States

5.The Prime Meridian is at:

- a) 0° latitude
- b) 90° latitude
- c) 0° longitude
- d) 180° longitude

6. Which latitude is located at  $23\frac{1}{2}^{\circ}$  North?

- a) Tropic of Capricorn
- b) Equator
- c) Arctic Circle
- d) Tropic of Cancer

7. Longitudes help us to calculate:

- a) Distance
- b) Direction
- c) Time
- d) Seasons

8. Which line divides the Earth into Eastern and Western Hemispheres?

- a) Equator
- b) Prime Meridian
- c) Tropic of Cancer
- d) Antarctic Circle

9. Which of the following maps shows different countries and their political divisions

- a) physical map
- b) political map
- c) Thematic map
- d) None of these

### **ASSERTION AND REASON QUES**

- A) Both A and R are true, and R is the correct reason for A.
- B) Both A and R are true, but R is not the correct reason for A.
- C) A is true, but R is false.
- D) A is false, but R is true.

**1. Assertion (A):** The Prime Meridian is at  $0^{\circ}$  longitude.

**Reason (R):** It divides the Earth into Eastern and Western Hemispheres.

**2. Assertion (A):** The Prime Meridian is at  $0^{\circ}$  longitude.

**Reason (R):** It divides the Earth into Eastern and Western Hemispheres.

**3. Assertion (A):** The Tropic of Cancer lies in the Southern Hemisphere.

**Reason (R):** The Tropic of Cancer is located at  $23\frac{1}{2}^{\circ}$  North latitude.

**4. Assertion (A):** The Prime Meridian is the longest latitude.

**Reason (R):** The Equator is the longest latitude.

## **CHAPTER -4 THE LAND OF DENSE FORESTS**

1. What does DRC stand for?

- a) Democratic Republic of China
- b) Democratic Republic of the Congo
- c) Democratic Region of Congo
- d) Developed Republic of Congo

2. The DRC is located in:

- a) Asia
- b) Europe

- c) Africa
  - d) Australia
3. Which dense forest is found in the DRC?
    - a) Amazon Forest
    - b) Congo Rainforest
    - c) Sundarbans
    - d) Taiga Forest
  4. The climate of the DRC is mostly:
    - a) Hot and wet
    - b) Cold and dry
    - c) Snowy
    - d) Desert climate
  5. Which river flows through the DRC?
    - a) Nile River
    - b) Congo River
    - c) Amazon River
    - d) Ganga River
  6. The people of the DRC mainly depend on:
    - a) Fishing and farming
    - b) Snow tourism
    - c) IT industries
    - d) Space research
  7. Which natural resource is found in the DRC?
    - a) Gold
    - b) Cobalt
    - c) Copper
    - d) All of these
  8. The Congo Rainforest is important because it:
    - a) Causes pollution
    - b) Produces oxygen
    - c) Reduces rainfall
    - d) Creates deserts
  9. Which animal is commonly found in the Congo forests?
    - a) Polar bear
    - b) Gorilla
    - c) Penguin
    - d) Camel
  10. What type of vegetation is found in the DRC?
    - a) Thorn forests
    - b) Evergreen forests
    - c) Tundra vegetation
    - d) Desert plants

### **ASSERTION AND REASON QUES**

- A) Both A and R are true, and R is the correct reason for A.
- B) Both A and R are true, but R is not the correct reason for A.
- C) A is true, but R is false.
- D) A is false, but R is true.

**1.Assertion (A):** Evergreen forests are found in the DRC.

**Reason (R):** Trees remain green throughout the year due to heavy rainfall.

**2.Assertion (A):** People in the DRC depend on forests and rivers.

**Reason (R):** Forests provide food, wood, and other products.

**3.Assertion (A):** The DRC lies near the Equator.

**Reason (R):** Areas near the Equator are generally hot and wet.

**4.Assertion (A):** The climate of the DRC is cold and dry.

**Reason (R):** The DRC receives heavy rainfall throughout the year.

---

## **Q2. NAME THE FOLLOWING:**

### **CHAPTER 1: GLOBE AND THE MAPS**

1. Green colour in the map represents which landform \_\_\_\_\_
2. A person who studies the weather \_\_\_\_\_
3. A book of map is called \_\_\_\_\_
4. People who make maps are called \_\_\_\_\_
5. A map of any one theme concerning that country is called \_\_\_\_\_

### **CHAPTER 2: LATITUDES AND LONGITUDES**

6. longest latitude \_\_\_\_\_
7. The height of a place above the sea level \_\_\_\_\_
8. It is a network of lines of latitude and longitude long on the globe \_\_\_\_\_
9. Latitude that divides earth into two equal halves \_\_\_\_\_
10. The other name of parallels \_\_\_\_\_
11. The other name of meridians \_\_\_\_\_
12. An imaginary line on which earth rotates \_\_\_\_\_

### **CHAPTER -4 THE LAND OF DENSE FORESTS**

13. continuous cover formed by trees \_\_\_\_\_
14. Main river of DRC \_\_\_\_\_
15. Any Two Minerals found in DRC \_\_\_\_\_
16. Any two animals found in DRC \_\_\_\_\_
17. This insect causes sleeping sickness \_\_\_\_\_
18. It is a unique animal of DRC \_\_\_\_\_
19. Capital of DRC \_\_\_\_\_
20. Examples of evergreen forests- \_\_\_\_\_

## **Q3. DEFINE THE FOLLOWING TERMS :**

### **CHAPTER 1: GLOBE AND THE MAPS**

- A) Globe
- B) Map
- C) Scale
- D) Conventional symbols
- E) Physical map
- F) Atlas

### **CHAPTER 2: LATITUDES AND LONGITUDES**

- A) Latitudes
- B) Longitudes
- C) Equator
- D) Prime meridian
- E) Axis
- F) Grid

### **CHAPTER -4 THE LAND OF DENSE FORESTS**

- A) Savanna
- B) Canopy
- C) Pygmies
- D) Evergreen forest
- E) Equatorial region

#### **Q4. Short answer ques**

### **CHAPTER 1: GLOBE AND THE MAPS**

1. What do you know about the colour scheme used on a map?
2. What is the use of scale in a map?
3. Name the four directions of a map.
4. Draw any four conventional symbols used in a map.
5. Name the directions used on a map.
6. State the advantages of using a map.
7. What are the disadvantages of using a globe ?
8. Name the different types of map. Explain any one.
9. What do you know about physical maps ?
10. What do you understand by directions and cardinal directions?

### **CHAPTER 2: LATITUDES AND LONGITUDES**

1. Write any two features of meridians of longitude.
2. Distinguish between Northern and the southern hemisphere.
3. What is the difference between latitude and the longitude?
4. What are horizontal lines on the globe called?
5. Name the important parallels of latitudes.
6. State the features of latitudes.
7. What do you know about North pole and South pole?

8. write in brief about Equator.
9. Difference between Equator and Prime Meridian.
10. which latitude passes through midway of the earth?

#### **CHAPTER-4 THE LAND OF DENSE FORESTS**

1. Why is the climate of DRC hot and humid ?
2. Write in brief about the transport system of DRC.
3. What type of vegetation is found in DRC?
4. What kind of animals are found In DRC?
5. Name some minerals found in DRC.
6. Write in short about the location of DRC.
7. Name some countries surrounded by DRC to its east.
8. Write in short about 'Pygmies ?'
9. Write in brief about the climate of DRC.
10. Write a short note on the major industries found in DRC.

#### **Q5. Long answer ques**

##### **CHAPTER 1: GLOBE AND THE MAPS**

1. Explain the difference types of map.
2. What are the advantages and disadvantages of using a globe?
3. Difference between physical map and political map. Also give examples.

##### **CHAPTER 2: LATITUDES AND LONGITUDES**

1. Difference between latitudes and longitudes.
2. State the 3 features of latitudes and longitudes.
3. Draw a diagram showing important latitudes on the globe.

#### **CHAPTER-4 THE LAND OF DENSE FORESTS**

1. Explain the natural vegetation and wildlife of DRC.
2. Explain the industries and transport system of DRC.
3. Write a short note on the climate of DRC.

#### **Q6. CASE STUDY QUESTIONS:**

##### **CHAPTER 1: GLOBE AND THE MAPS**

##### **Case study-1**

Rohan visited his school geography lab with his classmates. There, he saw a globe placed on a table. The teacher explained that a globe is a small model of the Earth. Rohan noticed different colours on the globe showing land and water bodies. He also saw lines called latitudes and longitudes which help in locating places. The teacher said that a globe shows the Earth in its correct shape but it is difficult to carry everywhere.

1. What is a globe?
2. What does blue colour on the globe shows?
3. Write one limitation of using a globe.

---

## **Case Study-2**

During geography class, the teacher showed students three different maps. The first map showed countries and states, the second showed mountains, rivers, and plains, while the third showed roads and railway lines. The teacher explained that these are called political maps, physical maps, and road maps. Students learned that each type of map gives special information about a place. Maps help people understand locations, directions, and important features easily.

1. Which map shows countries and states?
2. Mountains and rivers are shown in which map?
3. How maps are useful to us ?

## **CHAPTER 2: LATITUDES AND LONGITUDES**

### **Case study-1**

Mehak was studying a globe in her geography class. Her teacher explained that latitudes are imaginary lines drawn from east to west on the globe. The Equator is the most important latitude and it divides the Earth into the Northern Hemisphere and Southern Hemisphere. Places near the Equator are usually hotter because they receive direct sunlight. Mehak also learned that latitudes help us to know the climate of a place. The lines of latitude never meet each other.

### **Questions**

1. What are latitudes?
2. Which is the most important latitude?
3. The Equator divides the Earth into two parts. Name them.

---

## **Case Study 2**

Aarav's teacher explained that longitudes are imaginary lines running from the North Pole to the South Pole. These lines are also called meridians. The Prime Meridian is the most important longitude and it passes through Greenwich in England. Longitudes help in finding time and location on Earth. Unlike latitudes, all longitudes meet at the poles. Aarav found it interesting that the Earth is divided into the Eastern and Western Hemispheres by the Prime Meridian.

## Questions

1. Define longitudes. What is its another name ?
2. Which is the most important longitude?
3. What do the Longitudes help us to find?

## CHAPTER-4 THE LAND OF DENSE FORESTS

### CASE STUDY-1

The Democratic Republic of the Congo (DRC) is located in Central Africa. A large part of the country is covered with dense equatorial forests. These forests receive heavy rainfall throughout the year and have a hot and wet climate. Many wild animals such as gorillas, elephants, and chimpanzees are found there. The forests are rich in valuable trees and plants. People living in these forests depend on them for food, shelter, and medicine.

1. Where is the Democratic Republic of the Congo located?
  2. How is the climate of DRC ?
  3. Name some animals found in DRC.
- 

### CASE STUDY-2

Many tribal communities live in the dense forests of DRC. They build simple houses using wood, leaves, and mud available in the forests. Hunting, fishing, and gathering fruits are important activities for them. Rivers such as the Congo River are very useful for transport and fishing. Due to thick forests, road transport is difficult in many areas. The forests also provide timber and other forest products.

## Questions

1. What are the original inhabitants of DRC called ?
  2. Which activities are important for the tribal communities?
  3. Which river is important in DRC?
-

## MARKING SCHEME OF PT-1 EXAMINATION

<b>Q1. Choose the correct answer:</b>	<b><math>\frac{1}{2} \times 4 = 2</math> marks</b>
<b>Q2. Give one word :</b>	<b><math>1 \times 4 = 4</math> marks</b>
<b>Q3. Define the terms:</b>	<b><math>1 \times 3 = 3</math> marks</b>
<b>Q4. Short Ques Ans:</b>	<b><math>2 \times 5 = 10</math> marks</b>
<b>Q5. Long Ques Ans (do any 1):</b>	<b><math>1 \times 3 = 3</math> marks</b>
<b>Q6. Case Study Based Ques:</b>	<b><math>3 \times 1 = 3</math> marks</b>

## CH- 1

### ASSIGNMENT 1

#### MULTIPLE CHOICE QUESTIONS:-

1. What is a folder used for?

- a) Playing games                      **b) Storing files ✓**                      c) Typing letters                      d) Drawing pictures

2. Which key combination opens File Explorer?

- a) Ctrl + E                      **b) Windows + E ✓**                      c) Alt + E                      d) Shift + E

3. A folder inside another folder is called a \_\_\_\_\_.

- a) Drive                      b) File                      **c) Sub-folder ✓**                      d) Icon

4. Which tool is used to change system settings?

- a) Taskbar                      b) Recycle Bin                      **c) Control Panel ✓**                      d) Desktop

5. Which option changes the name of a file?

- a) Delete                      **b) Rename ✓**                      c) Save                      d) Copy

6. What does Quick Access show?

- a) Hidden files                      **b) Frequently used files and folders ✓**                      c) Games                      d) Internet settings

7. What does the Status Bar display?

- a) Wallpaper                      **b) Number of items and size ✓**                      c) Keyboard settings                      d) Mouse speed

8. Which pane in File Explorer shows folders?

- a) Left pane ✓**                      b) Bottom pane                      c) Top pane                      d) Middle pane

9. Which pane displays folder contents?

- a) Left pane                      **b) Right pane ✓**                      c) Bottom pane                      d) Corner pane

10. Which action is used to remove a file?

- a) Rename                      **b) Delete ✓**                      c) Save                      d) Print

11. What appears when you create a new folder?

- a) A dialog box                      **b) A new folder icon ✓**                      c) A file                      d) A game

12. Which key is pressed after typing a folder name?

- a) Spacebar                      b) Shift                      **c) Enter ✓**                      d) Esc

13. Which is an important application in Windows 10?

- a) File Explorer ✓**                      b) Paint                      c) Calculator                      d) Speaker

14. What is used to adjust the date in Windows?

- a) Esc key                      **b) Calendar ✓**                      c) Mouse settings                      d) Folder options

15. Which option is clicked after changing date and time?

- a) Delete                      b) Exit                      **c) OK ✓**                      d) Rename

16. What is used to adjust the time in Windows?

- a) Arrows ✓**                      b) Paint tools                      c) Mouse settings                      d) Folder options

17. Why are folders important?

- a) They decorate desktop                      **b) They organize files ✓**                      c) They increase sound                      d) They open games

18. Which of these is a system tool in Windows 10?

- a) Control Panel ✓**                      b) Paint                      c) WordPad                      d) Media Player

19. What helps users manage files efficiently?

- a) Paint                      **b) File Explorer ✓**                      c) Calculator                      d) Notepad

20. Which feature helps in easy retrieval of data?

- a) Files and folders ✓**                      b) Wallpaper                      c) Mouse pad                      d) Speaker

21. Each file has a unique name called \_\_\_\_\_?

- a) Sub folder                      b) Desktop                      **c) File name ✓**                      d) Title menu

22. What we do to open a saved file?

- a) Single-clicking                      **b) Double-clicking ✓**  
c) Dragging                      d) Restarting computer

23. Which option helps customize your computer?

- a) File Explorer                      **b) Control Panel ✓**                      c) Recycle Bin                      d) Taskbar

24. Which application can be used to type content before saving?

- a) Word ✓**                      b) Paint only                      c) Calculator                      d) Media Player

25. Which option is used to organize files neatly?

- a) Folder ✓**                      b) Printer                      c) Keyboard                      d) Scanner

**MULTIPLE CHOICE QUESTIONS:-**

1. What is a table in MS Word primarily used for?

- a) Writing long essays
- b) Organizing data in rows and columns ✓**
- c) Creating presentations
- d) Sending emails

2. Which of these is mentioned as a method to create a table?

- a) Using the paint brush tool
- b) Using the table grid ✓**
- c) Importing from a PDF
- d) Copying from a website

3. How is data entered into a table in MS Word?

- a) By drawing lines
- b) By typing inside the cells ✓**
- c) By clicking on the border
- d) By selecting the entire table

4. What does "resizing a table" refer to?

- a) Adding more rows
- b) Changing the size of the table ✓**
- c) Deleting columns
- d) Merging cells

5. When you "insert a row," what action are you performing?

- a) Removing a row
- b) Adding a new row to the table ✓**
- c) Changing the width of a row
- d) Splitting a row

6. What is the meaning of "deleting a column"?

- a) Adding a new column
- b) Making a column wider
- c) Removing a column from the table ✓**
- d) Splitting a column

7. What does "splitting cells" accomplish?

- a) Joining multiple cells into one
- b) Dividing one cell into multiple cells ✓**
- c) Changing the color of cells
- d) Adding borders to cells

8. "Merging cells" means:

- a) Dividing a cell into smaller parts
- b) Joining two or more cells into one ✓**
- c) Resizing individual cells
- d) Adding text to cells

9. To enter data in a table, we:

- a) Click outside table
- b) Type inside cells ✓**
- c) Delete rows
- d) Insert picture

10. To add a new row, we use:

- a) Delete
- b) Insert Row ✓**
- c) Split
- d) Merge

11. What is "formatting a table"?

- a) Adding data to the table
- b) Changing the appearance of the table ✓**
- c) Deleting rows and columns
- d) Performing calculations

12. What is the purpose of a formula in an MS Word table?

- a) To change the font style
- b) To perform calculations ✓**
- c) To add images
- d) To merge cells

13. To create a table using the table grid, you typically:

- a) Type the dimensions in a dialog box
- b) Click on the Insert tab, select Table, and move the cursor over the grid ✓**
- c) Drag and drop elements from a toolbar
- d) Use a keyboard shortcut

14. To remove a column, we use:

- a) Insert                      b) Resize                      c) **Delete Column ✓**                      d) Format

15. What is the benefit of resizing a table?

- a) It makes the table disappear                      **b) It improves layout and readability ✓**  
c) It automatically adds formulas                      d) It changes the text formatting

16. The key difference between splitting and merging cells is:

- a) Splitting adds data, merging removes it.                      **b) Splitting divides one cell, merging combines multiple cells. ✓**  
c) Splitting changes cell color, merging adds borders.  
d) Splitting is for rows, merging is for columns.

17. Borders and shading are used for:

- a) Calculations                      **b) Formatting ✓**                      c) Deleting                      d) Splitting

18. Which feature is used to perform calculations in a table?

- a) Formula ✓**                      b) Picture                      c) Insert                      d) Design

19. How do you apply borders and shading to a table?

- a) By selecting the text and changing its color                      **b) By selecting the table and choosing borders and shading options ✓**  
c) By drawing lines with a pen tool  
d) By inserting a new table with those features

20. What does "converting text into a table" mean?

- a) Changing a table into plain text                      **b) Changing written text into a table format for organization ✓**  
c) Deleting text from a table                      d) Formatting text within a table

21. Which of these is NOT a method mentioned for creating a table in MS Word?

- a) Using the table grid                      b) Using the Insert Table dialog box  
**c) Importing an image of a table ✓**                      d) Specifying exact numbers of rows and columns in a dialog box

22. When modifying a table, which of the following actions can be performed?

- a) Inserting or deleting rows and columns                      b) Resizing the table  
c) Splitting and merging cells                      d) **All of the above ✓**

23. How can pictures be incorporated into a table?

- a) By pasting them into the cells using the Insert Picture option ✓**                      b) By drawing them directly in the cells  
c) By linking them from external documents                      d) By converting them to text

24. What is the primary reason for updating calculations in a table?

- a) To change the table's appearance                      **b) To ensure correct and accurate results when data changes ✓**  
c) To add more rows                      d) To merge cells

25. Borders add \_\_\_\_\_ to cells, while shading adds \_\_\_\_\_.

- a) color, lines                      **b) lines, color ✓**                      c) text, images                      d) formulas, data