## KERALA PUBLIC SCHOOLS **ACADEMIC YEAR 2021-22 HOME**

CLASS: VII ASSIGNMENT

SUBJECT	22 to 08.02.22 ASSIGNMENT
MATHS	
WAIDS	1. Find the mean of first six odd natural numbers.
	2. Write the data given below in ascending order and prepare the frequency table. 7, 8, 7,
	10, 6, 8, 9, 7, 10, 5, 7, 6, 8, 5, 6, 7, 8, 9, 7, 6, 7, 8
	3. Find the median of first 15 odd numbers.
	4. The ages (in years) of 10 teachers in a school are. 34, 37, 53, 46, 52, 43, 31, 36, 40, 50.
	Find the median age.
	5. Write EMPIRICAL FORMULA for mode.
	6. The ages( in years) of 11 cricket players are given below: 28, 34, 32, 41, 36, 32, 32, 38, 32, 40, 31. Find the mode of the ages.
	7. A coin is tossed 100 times and head is obtained 59 times. On tossing a coin at random,
	find the probability of getting (i) a head, (ii) a tail.
	8. In a survey of 100 ladies it was found that 36 like coffee while 64 dislike it. Out of these ladies, one is chosen at random. What is the probability that the chosen lady (I) likes
	coffee, (ii) dislikes coffee?
	9. The cost of carpeting a room 15 m long with a carpet of width 75 cm at Rs 80 per meter is Rs19200. Find the width of the room.
	10. The area of square plot is 16200 sq m. Find the length of it's diagonal.
	11. The area of four walls of a room is 77 sq m. The length and breadth of the room are 7.5
	m and 3.5 m respectively. Find the height of the room.
	12. A saree is 5m long and 1.3m wide. A border of width 25 CM is printed along it's sides.
	Find the cost of printing the border at Rs 10 sq cm.
	13. A square lawn is surrounded by a path 2.5 m wide. If the area of the path is 165 sq m,
	find the area of the lawn.
	14. Find area of a triangle in which base = 25 CM and height = 14 cm.
	15. Find the height of the triangle whose base is 15 cm and area 120sq cm.
	16. The sides of triangle are in the ratio 13:14:15 and it's perimeter is 84 cm. Find the area of the triangle.
	17. The base of an isosceles triangle is 12 cm and it's perimeter is 32 cm. Find it's area.
	18. Construct a triangle ABC in which $AB = AC = 5 \text{cm}$ and $BC = 6 \text{ cm}$
	19. A 5 m long ladder when set against the wall of a house reaches a height of 4.8m. How far is the foot of the ladder from the wall?
	20. The two legs of a right triangle are equal and the square of it's hypotenuse is 50. Find the length of each leg.
	21. What is the measure of each angle of an equilateral triangle?
	22. The acute angles of a right triangle is 36°, find the other.
	23. Define Scalene Triangle.
	24. Find the length of the hypotenuse if a right triangle, the other two sides of which measure 9 cm and 12 cm.
	25. Construct a right triangle having hypotenuse of length 5.6 cm and one of whose acute angles measures 30°.

### CH-14, Electric Current and its Effects

- 1 .Read the chapter thoroughly and underline the important words.( Pg 214-221 )
- 2. Write the key terms given at the end of the chapter.(pg 222)

### **SCIENCE**

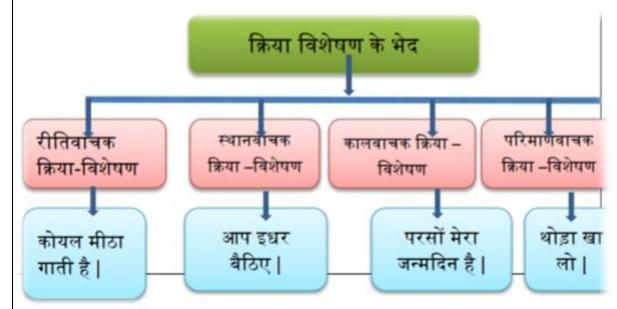
- 3. Learn the N.C.E.R.T questions and answers given in the science textbook.(pg 224-225)
- 4. Exercise questions and answers should be written in science notebook.(pg 228-230)
- 5. MCQs ,fill in the blanks and true and false do in the textbook only.( pg 229)

## आवश्यक निर्देश

- 🗸 निम्नलिखित सारे कार्यों को अपनी उत्तर पुस्तिका में साफ एवं सुंदर अक्षरों में लिखें।
- 🗸 पाठ को ध्यानपूर्वक पढ़ें।

# पाठ- 14 क्रिया-विशेषण

जो शब्द क्रिया की विशेषता बताते हैं वे क्रिया विशेषण कहलाते हैं ।



### **HINDI**

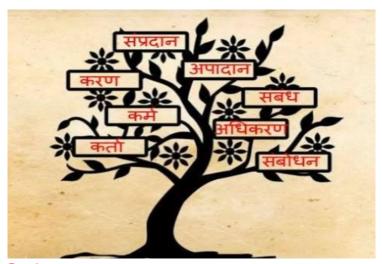
## अभ्यास कार्य

## क्रिया विशेषण शब्द रेखांकित कर उनके भेद लिखें।

- मैं घर से निकला ही था कि एकाएक वर्षा होने लगी।
- 2. चुटकुला सुनकर मैं खूब हँसा।
- 3. सदा सच्चाई की राह पर चलो।
- 4. कहते हैं कि ईश्वर सर्वत्र विद्यमान होते हैं।
- 5. परीक्षा समाप्त होने के बाद वह दिन-भर सोता रहा।

#### पाठ- 9 कारक

संज्ञा तथा सर्वनाम के जिस रुप से उसका संबंध वाक्य में प्रयुक्त क्रिया से जाना जाता है उसे कारक कहते हैं।



## <mark>कारक (विभक्ति चिन्ह)</mark>



## अभ्यास कार्य

# नीचे दिए वाक्यों में रंगीन पदो के कारक बताइए।

- क . मौसीजी आज ही **भोपाल से** आई हैं। (**अपादान कारक**)
- ख. **हे प्रभु!** सबका कल्याण करो । (**संबोधन कारक**)
- ग . **नेताजी ने** घर- घर जाकर वोट माँगा । (**कर्ता कारक**)
- घ . पेड़ की छाया में विश्राम करो । (अधिकरण कारक)
- ड़ . सेठजी ने गरीबों कों कंबल बाँटें । (संप्रदान कारक)

- च . मीनाक्षी की बहन बहुत प्रतिभाशाली है । (संबोधन कारक)
- छ . **मेंढक को** पत्थर से मत मारो । (**कर्म कारक**)

# <u>पाठ- २६ अनुच्छेद लेखन</u>

## ''जीवन में खेल का महत्व''

खेल हमारे जीवन का एक अहम हिस्सा है। यह हमारे शारीरिक एवं मानसिक दोनों ही विकास का श्रोत है। यह हमारे शरीर के रक्त परिसंचरण में सहायक है, वहीं दूसरी ओर हमारे दिमागी विकास में लाभकारी है। खेल व्यायाम का सबसे अच्छा साधन माना जाता है। खेल ही हमारे शरीर को हस्ट-पुस्ट, गतिशील एवं स्फूर्ति प्रदान करने में सहायक होते है। एक सफल इंसान के लिए चाहिए कि वह मानसिक तथा शारीरिक दोनों रूप से स्वस्थ रहे। मानसिक विकास की शुरुआत हमारे स्कूल के दिनों से होना प्रारंभ हो जाती है, किंतु शारीरिक विकास के लिए व्यायाम ज़रूरी है जो हमें खेलों के माध्यम से प्राप्त होता है।

# पाठ-20 संवाद लेखन

माली और बगीचे में खेलते लड़के के बीच संवाद लिखें । <u>(विद्यार्थी स्वयं करें)</u> <u>पाठ- 25 पत्र लेखन</u> प्रधानाचार्या को दो दिन के अवकाश के लिए प्रार्थना पत्र लिखें सेवा में,

प्रधानाचार्या जी

एन॰एम॰एल केरला पब्लिक स्कूल

जमशेदपुर

दिनांक — 15 जनवरी, 2022

विषय : **2 दिन के अवकाश हेतु प्रार्थना पत्र।** आदरणीय महोदया

सविनय निवेदन यह है कि मुझे कल शाम से बुखार हो गया है। जिसके कारण मैं विद्यालय आने में असमर्थ हूँ। डॉक्टर का कहना है कि मुझे ठीक होने में 1-2 दिन लगेंगे।

अतः मेरी आपसे प्रार्थना है कि मुझे 15.1.2022 से 16.1.2022 तक का अवकाश स्वीकृत की कृपा करें। इसके लिए मैं सदा आपका आभारी रहूँगा/रहूँगी।

धन्यवाद।

आपका आज्ञाकारी शिष्य/शिष्या

नाम –

	कक्षा – 7 अपने भाई के विवाह के उपलक्ष में अपने मित्र को निमंत्रण पत्र लिखिए । (विद्यार्थी स्वयं करें)		
	Chapters Included- Language - Ch-24 Understanding words better, Ch-25 Synonyms and Antonyms LANGUAGE Topic - Ch-24 Understanding words better  Kindly refer pages from 173 -175:- EXERCISE: - B. Fill in the blanks with correct words from brackets:- 1. The king's reign saw great development in the field of trade and commerce. (rain, reign) 2. The dessert was quite delicious. (quiet, quite) 3. I could see many houses on the vast plain. (plain, plane) 4. The lessons included in the science course were short and simple. (course, coarse) 5. The farmer sat idle because there was a drought and sowing seeds was useless. (idol, idle) 6. The lawyer deposited the bail amount before the prisoner was released. (bale, bail) 7. The teacher advised the children to improve handwriting and they took the advice very seriously. (advised, advice) 8. The soles of my sandals need repair. (soles, souls) 9. The boat sank in the sea last week. (sank, drowned) 10. The teacher complimented the students for their excellent performance in mid-term exams. (complimented, complemented).		
ENGLISH	<u>Ch-25 Synonyms and Antonyms</u> <u>Kindly write Synonyms and Antonyms given in pages from 176-178 in your notebook</u> :-		
	Fill in the blanks with the words opposite in meaning to those underlined.		
	1. What looks like a <u>convenient</u> shortcut may prove to be very in the long run.		
	2. No one wants to listen to an <u>ignorant</u> man but everybody listens to a man.		
	3. Gold in an <u>expensive</u> metal while iron is		
	4. My application was <u>accepted</u> but his was		
	5. The teacher tried to make the student <u>confident</u> but he still looked very		
	6. He <u>failed</u> to qualify in the first two attempts but in the third one.		
	7. He <u>often</u> visits me but I go to his house.		
	8. He is <u>brave</u> but his brother is		
	9. An airplane consumes more fuel while <u>ascending</u> than while		
	Answers		
	<ol> <li>What looks like a convenient shortcut may prove to be very <b>inconvenient</b> in the long run.</li> <li>No one wants to listen to an ignorant man but everybody listens to a <b>wise</b> man.</li> <li>Gold in an expensive metal while iron is <b>cheap.</b></li> </ol>		

	4. My application was accepted but his was rejected. 5. The teacher tried to make the student confident but he still looked very diffident. 6. He failed to qualify in the first two attempts but succeeded in the third one. 7. He often visits me but I seldom go to his house. 8. He is brave but his brother is timid. 9. An airplane consumes more fuel while ascending than while descending. 10. Tigers are very common in Kerala but lions are rare.  Fill in the blanks with the synonyms of the words given in brackets. 1. I did not wait for her as I was feeling (reckless) and trapped in my mind. 2. Melman was too (fearful) to leave the place. 3. It is rightly said that the real character of a man is found out by his (amusements). 4. My mom (admire) your honesty. 5. Your car is in such a (deplorable) condition! 6. Ryan had (doubts) about buying a new bike. 7. You need to have a proper (excuse) for missing your Karate class. 8. Due to a major knee injury, I had to (quit) soccer. 9. Santa tries not to (interfere) in my life. 10. Rakesh's performance was (exceptional) in the last competition.
SOCIAL STUDIES	Ch-9 Life in Tropical and Subtropical Region (Geography) A. Tick the correct option: 1. (i) Peru 2. (iii) lumbering 3. (i) plant parasite 4. (i) Ganga 5. (iv) June B. Match the following: 1. Lianas- (iii) Woody vines 2. Piranha- (iv) Fish 3. Delta- (iv) Fish 3. Delta- (ii) Triangular-shaped 4. Sunderbans- (i) Ganga-Brahmaputra basin C. True/ false: 1. False 2. True 3. True 4. True 5. True D. Short answer questions: 1. In which continent is Amazon basin located? Ans. South America 2. Which type of agriculture is practiced by the people in Amazon basin? Ans. Due to inhospitable climate of this region makes the life of people difficult. They are basically hunters and gatherers, who kill animals for food. They practice slash and burn agriculture and shifting cultivation.

- 3. Name the countries which are covered by the Amazon basin. Ans.Brazil, Bolivia, Peru, Ecuador, Colombia and Venezuela.
- 4. What types of forests found in the Ganga-Brahmaputra basin?

Ans. The forests found in this region are tropical deciduous forests. Valuable timber is obtained from trees of sal, teak, peepal and bamboo. Mangrove forests are found all over the Sunderban region. Coniferous forests with trees like pine, deodar and fir are found in the states of Sikkim, Arunachal Pradesh and Uttarakhand.

- 5. Name the states of India that are covered by the Ganga- Brahmaputra basin. Ans. Uttarakhand, Haryana, Uttar Pradesh, Bihar, West Bengal and Assam.
- 6. Which type of farming is done in the hills of Assam and West Bengal?

  Ans. Terrace farming is carried out in the hills of Assam and West Bengal. Mostly tea is grown here. Silkworms are reared in some parts of Bihar, West Bengal and Assam.
- E. Long answer questions:
- 1. Explain the location and climatic conditions of the Amazon basin.

Ans. Location- A major part of Amazon basin lies in Brazil, between the Guiana Highlands in the northwest and Brazilian Highlands in the southeast.

Climate- Equatorial type of climate is experienced in the Amazon basin. It has hot and wet climatic conditions throughout the year. The temperature is also uniformly high. There is little variation in day and night temperatures. Rainfall is uniformly distributed throughout the year and is usually heavy. There is no dry season. No seasonal variations are also experienced here. Very high humidity and heat throughout the year make this region almost unbearable to live in.

2. How is the life of people in Amazon basin changing?

Ans. The life of people in Amazon basin is slowly changing. Trans-Amazon Highway has made all parts of the rainforest accessible. Aircrafts and helicopters are also being used to reach various places. The indigenous population was pushed out from the area and forced to settle in new areas where they continued to practise their primitive ways of farming.

3. Describe the physical features of Ganga-Brahmaputra basin.

Ans. The plains of the Ganga and the Brahmaputra, the mountains and the foothills of the Himalayas and the Sundarban delta are the main features of this basin. It has a varied topography due to Ganga and Brahmaputra rivers. These rivers have made natural embankments, flood plains, meanders and oxbow lakes that dot the plain. This basin also provides the most suitable land for human settlement as the soil is very fertile here.

#### **Shortcut Keys**

- 1. <Html> To start a document
- 2. <Title> To insert the name of the web page
- 3. Paragraph tag
- **COMPUTER**
- 4. <b> Bold
- 5. <i> Italic
- 6. <u> Underline
- 7. <br/>
  br> Break element
- 8. <hr> Horizontal line
- 9. <Font> For formatting font

- 10. ordered list
- 11. ul> unordered list
- 12. list item
- 13. <Table> Insert table
- 14. <TR> Table Row tag
- 15. <TD> Table Data tag
- 16. <TH> Table header
- 17. <img> Insert image
- 18. <a> anchor tag
- 19. <marquee> Moving text message
- 20. <heading> To format heading style

#### **Full forms**

- 1. INTERNET- International network
- 2. ARPANET Advanced research project agency network
- 3. ISOC Internet society
- 4. ISP Internet service provider
- 5. URL Uniform resource locator
- 6. WWW- World wide web]
- 7. E-mail- Electronic mail
- 8. BMP-Bitmap
- 9. HTTP- Hypertext transfer protocol
- 10. HTML- Hypertext mark-up language
- 11. IIS- Indian institute of Science
- 12. MIPS- Million instruction per second
- 13. CASE- Computer aided software engineering
- 14. INTEL- Integrated electronics
- 15. PIXEL- Picture element
- 16. TCP/IP- Transmission control protocol/ Internet protocol
- 17. ASCII- American standard code for information interchange
- 18. COBOL- Common business oriented language
- 19. AC- Alternate current
- 20. DC- Direct current

#### ANSWER IN ONE WORD OR SENTENCE

1. What are the 2 types of Web designing software's? Give one example of each.

Ans. WYSIWYG editor; Google web; Text editor: Notepad

2. What is the default file extension of any HTML file?

Ans.html

3. How many types of tags are there in HTML?

Ans. 2 types. Opening and closing tags.

4. How many heading styles are there in HTML?

Ans. 6 heading style

5. Name 1 deprecated element.

Ans. UPPERCASE

6. Which element is used to change the size, style, colour of the text on the web pages? Ans. font properties

7. Which tag is used to change the background colour of a web page?

Ans. background color

8. Give 2 examples of Social networking sites.

Ans. facebook, twitter

9. Give 2 examples of Web Browser.

Ans.Internet explorer and Google chrome.

10. State 2 Computer Ethics

Ans.10. i. Computer should not be used to harm anyone. ii. Do not use computer to interfere anyone's work.

11. What are the 2 ways to avoid Plagiarism?

Ans. i. Always obtain written permission from the owner. ii. Always mention the source while using the information.

12. What are the 2 ways to avoid Cyber Bullying?

Ans. i. Keep personal information private. ii. Google yourself.

13. What are the 2 ways to avoid Phishing?

Ans. i. Always check the source of information in the incoming mail. ii. Never go to the websites of the bank by clicking on links included in an email.

14. What are the 2 ways to avoid Hacking/Cracking?

Ans. i. Keep your OS and web browser updated with the latest version. 2. Use antivirus to remove the malicious programs.

15. What are the 2 ways to avoid Spam?

Ans.i. Do not give your email address to unknown people. ii. Do not enter your email address to unreliable source.

16. What are the 2 ways to protect online Privacy?

Ans.i. Check the social privacy setting. ii. Use secure password.

17. What are the 2 ways to avoid Software Piracy?

Ans. i. Use legal protection. ii. Use of product key.

18. Which act is created to protect the Privacy of children less than 13 years of age? Ans. COPA

19. Write down 2 points of Safety measures for children.

Ans. i. Parents should teach children not to give the personal information to public. ii. Children should be taught not to open to link send by unknown person.

20. What are the guidelines to create a strong password?

Ans.i. Password should be in the combination of capital letters, small letters, numbers and special characters.ii. It should be of minimum 8 letters.

#### CHAPTER 46 - FUN GAMES WITH YOUR FEET

Try writing the names of the games with the help of the clue box:-

1. Scatter some items (lego, pebbles, walnuts etc.) on the ground next to the bucket set a timer and then get everyone involved in the game by picking and depositing as many items as they can, remember they can only use their toes within the allotted time period the person with the highest number of objects wins, this can be played alone by trying to beat your last high number

G.K Timed toe pickup.

> 2. Make your own barefoot park in the backyard by switching between different types of foot Mats and wood planks with small boxes of plastic containers that contain materials like sand wood chips marble jell-o mud or anything that your imagination cooks up begin walking the path and try taking the time to feel the different textures in your feet then try to switch up the Parth walking it blindfolded trying to guess each substance as you go-Mini barefoot park

- 3. Try to pick up an item with your toes pull back your leg and throw the item farthest you can also play this game alone by trying to beat your own high record- **Toe throw.**
- 4. Pick up the item with your toes and stack them as best as you can the person who has the highest stack wins recommended items for this activity can be plastic cups pieces of paper baby blocks etc. **-Toe stacks**
- 5. This is a variation of musical chair but in place of changing seats the group or pair people relay a stick to one another using their feet keep asking until the music stops and whoever holding the stick when silence hits loses the game- **Stick to them**
- 6. Sit facing your partner and use a towel t-shirt or piece of fabric that you each craft with your toes pull and Tag the using only your toes to hold the fabric until someone has to let go the person still holding the fabric wins **Toe tug of wars**
- 7. If you have a large group have the children forming the line and place their hands on the shoulder of the person standing in front of them the head of the Caterpillar chooses how the group will work- on tiptoes on the side of the feet, On The heels or backward etc with each group member behind following suit **Barefoot Caterpillar**

### CHAPTER 47 HAZARDS OF SPORTS

### Name or identify the injuries:

- 1.Laceration of small blood vessels that cause bleeding within the tissues Contusion or bruise
- 2. Damage to a muscle due to overstretching or tearing of muscle fibers strain
- 3.An injury in the joint caused by the ligament being stretched beyond it's own capacity sprain
- 4. Abraison or puncture of the skin wound
- 5.Breaks in the bone **bone fracture**
- 6 Concussions or serious brain damage head injury
- 7. A strong contraction that could be excuricating which may last a few minutes but massaging the muscles can relief the pain **cramp**
- 8.A Broad term denoting the pain you feel if you have several knee problems. Overuse, bending your knee again and again, or doing a lot of high stress exercises can irritate tissues in and around your knee cap **Runner's knee**
- 9. This describes a situation in which the outer part of the elbow becomes sore and tender at the lateral epicondyle. The fore arm muscles and the tendons become bruised from the repetitive overuse. This cause pain and tenderness in the outer side of the elbow **Tennis elbow** 10. The damage to the tendon at a circular level is an indication of chronic tendon injury. It is thought to be caused by micro tears in the connective tissue, in and around the tendon leading to increase in tendon repair cells **tendinosis**.

#### CHAPTER 48 SPORTS CHESS

### Read the description and write the names of these chess champions

- 1. The highest ranked Indian women chess player ever Koneru Humpy
- 2. The youngest ever Indian chess player who became the grandmaster at the age of just thirteen **Parimarjan Negi**
- 3.Eccentric US chess champion who played match of the century with Boris Spassky in 1972 at Reyakjavik, Iceland **Bobby Fisher**
- Norwegian world chess champion who beat Garry kasparov longstanding record of 22 points Magnus Carlsen
- 5. The highest ranked woman chess player of the times-Judith Polgar
- 6. First chess player to be awarded the Khel Ratna- Viswanathan Anand

#### CHAPTER 49 WORLD OF FOOTBALL

Official name.	Capital
1.Ajax.	Netherlands
2.Boca junior.	Argentina
3. Chelsea.	England
4.Dempo.	India
5.Juventus.	Italy
6.Real Madrid.	Spain
7.Santos FC.	Brazil

## CHAPTER 50-ARJUNA AWARD WINNERS

- 1. Gurpreet Singh Sandhu
- 2. Ravindra Jadeja
- 3. Sonia Lather
- 4. S.Bhaskaran
- 5. Ajay Thakur
- 6. Mohammad Anas Yahia
- 7. Anjum Moudgil
- 8. Chinglesana Singh Kanjujam

## CHAPTER 51-INDIAN IDOLS OF CRICKET

Across

- 2.Kapil Dev
- 7.Sourav Gangly
- 8.Sunil Gavaskar

Down

- 1.Sachin Tendulkar
- 3.MS. Dhoni
- 4.Rahul David
- 5.Vinnomankad
- 6.Virat Kohli

## <u>धातुरूप</u>

# 'भू' (होना) लड् लकार (भूत काल)

प्रथम पुरूष	अभवत्	अभवताम्	अभवन्
मध्यम पुरूष	अभव:	अभवतम्	अभवत
उतम पुरूष	अभवम्	अभवाव	अभवाम

## लोट लकार

### **SANSKRIT**

प्रथम पुरूष	भवतु	भवताम्	भवनतु
मध्यम पुरूष	भव	भवतम्	भवत
उतम पुरूष	भवानि	भवाव	भवाम

## <u>'पठ' (पढ़ना)</u>

### लङ लकार(भूत काल)

प्रथम पुरुष	अपठत्	अपठताम्	अपठन्
मध्यम पुरुष	अपठः	अपठतम्	अपठत

_				
लोट् लकार(अनुज्ञा)				
प्रथम पुरुष	पठतु	पठताम्	पठन्तु	
मध्यम पुरुष	पठ	पठतम्	पठत	
उतम पुरुष	पठानि	पठाव	पठाम	

अपठाव

अपठाम

### पाठ 18

उतम पुरुस

# सत्यस्य विजयः (पेज 70)

# 1. संस्कृत में उतर दे ।

(1) विमला कुत्र वसति स्म?

उत्तर — विमला एकस्मिन ग्रामे वसती स्म।

अपठम

(2) विमला कदा गृहम् आगछति स्म?

उत्तर- विमला सायं गृहम् आगचछति स्म।

(3) 'त्वं गृहं गचछं' इति कः अवदत्?

उत्तर- 'त्वं गृहं गचछ' इति व्याघ्र: अवदत्।

(4) विमला सानन्दं कुत्र आगछत्?

उत्तर- विमला सानन्दं गृहम आगछत्।

(5) केन विमलायाः विजयः अभवत्?

उत्तर- विमलाया: सत्य बलेन विजय: अभवत्।

# 2. रेखांकित शब्दो को शुद्ध करें।

- (1) रामः <u>सीतायाः</u> सह वनम् अगच्छत् । (<u>सीताः</u>)
- (2) परिश्रमस्य विना फलं नास्ति । (परिश्रमेण)
- (3) एषः <u>कर्णात्</u> बिधरः अस्ति । (कर्णन)
- (4) मीनाः <u>तडागेन</u> तरन्ती । (तड़ागेस्य)
- (5) नृपः <u>निर्धनान</u> धनं ददाति । (निर्धनाय)
- (6) श्रीकृष्णं नमः । (श्रीकृष्णाय)

# उचित शब्द चुनकर रिक्त स्थानों की पूर्ति करे ।

- (**क**) भवान् <u>विमानेन</u> दिल्लीं गच्छतु ।
- (**ख**) पितामहः <u>बालकेभय</u> मोदकानि आनयत् ।
- (ग) भवती अत्र <u>शोभना</u> वाटिकां पशयत् ।
- (घ) गंडगा हिमालयात नि:सरति ।
- (**ड़**) एतत् <u>गणेशस्य</u> मन्दिरम् अस्ति ।
- (च) सूर्य: <u>पश्चिमदिशायै</u> अस्तं गच्छति।

# 4. निम्नलिखित वाक्यों का अनुवाद करें।

- (**क**) रावण: स्वभावेन दुष्ट: आसीत् । रावण स्वभाव से दुष्ट था ।
- (**ख**) मालाकार: देवाय मालां गुम्फति । मालाकार देव के लिए माला गुम्फते हैं ।
- (ग) वृक्षस्य शाखाया: अनेकानि पुष्पणि पतन्ति। वृक्ष के शाखा से अनेक फूल गिरते हैं।

- (घ) समुद्रे अपि मेघ: वर्षति । समुद्र में भी मेघ बरसते हैं ।
- (**ड़**) शंकड़रस्य त्रीणी नेत्राणी सन्ति । शंकरजी के तीन नेत्र हैं ।

# 5. संस्कृत में अनुवाद करें ।

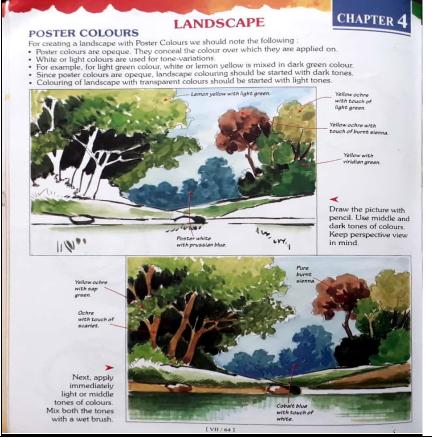
- (**क**) पेड़ की छाया मनुष्यों को आनन्द देती है । वृक्षस्य छायायां मानवां आनन्दं ददाति ।
- (**ख**) तुम माधव के साथ घर जाओ । त्वम् माधवस्य सह गृहं गच्छ ।
- (ग) प्राचीन ग्रंथो में गगड़ा का गौरव वर्णित है । पूरा ग्रंथेषु गगड़या: गौरव वर्णित अस्ति।
- (**घ**) वहाँ तुम क्यों रहोगे ? तत्र त्वम् कथम वसस्यसि।
- (**ड**) यहाँ एक गरीब लड़की रहती थी। अत्र एका दरिद्र बालिका वसति।

# 6. अनुच्छेद लेखन – <u>"सदाचार"</u>

सताम् अचारः सदाचारः इत्युच्यते । वृद्धानां ज्येष्ठाना च आदरं कुर्वन्ती। सज्जनाः विध्वंसों च यथा आचरन्ति तथैव आचरणं सदाचारो भवति । जनस्य समाजस्य राष्ट्रस्य च उन्नत्यै सदाचारस्य महती आवश्यकता वर्तते। अतएव महर्षिभिः आचारः परमो धर्मः इत्युच्यते।

Topic- landscape

Complete this drawing in your school drawing copy.



#### DRAWING