

KENDRIYA VIDYALAYA PANISAGAR

2023-24

Summer Vacation Activities

Physical and Health Education

Class-6

Activity-1

Make a chart or model on anyone of the following topic of your choice.

- Indian/International Sports Personality
- Dimensions of a sport court/field
- Indian Olympic Winners

Activity-2

Learn and Draw these Cricket Fielding Positions in your copy.

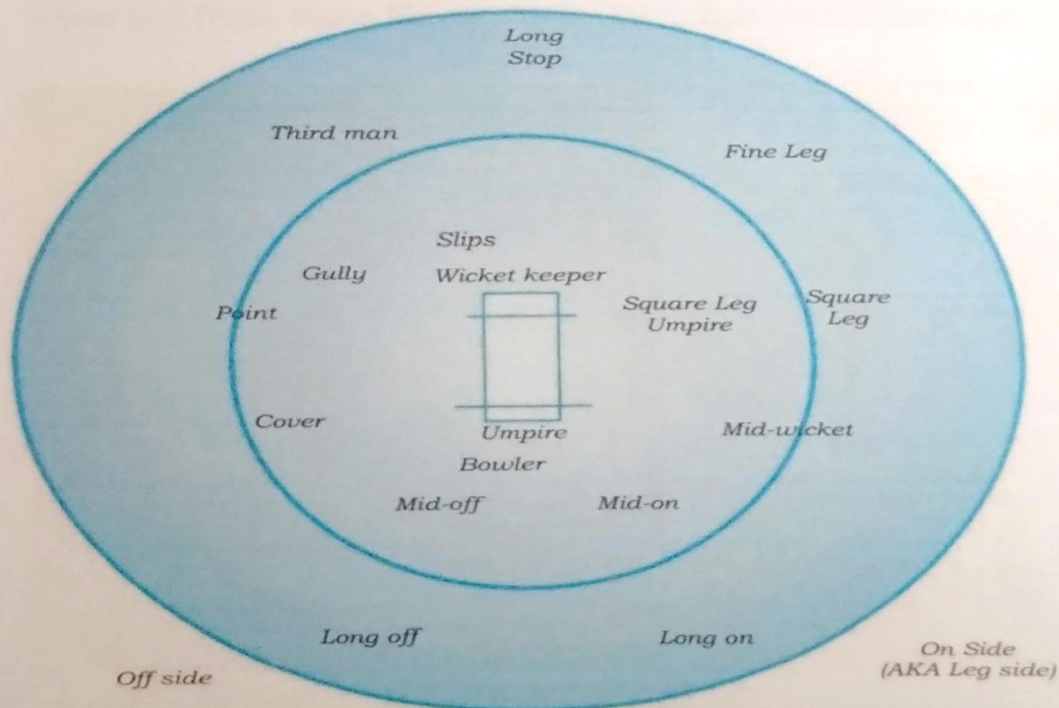
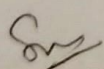
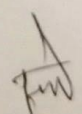


Fig. 5.19 : Cricket Fielding Position

Note:

- Date of Submission of your work is 19.6.2023


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KENDRIYA VIDYALAYA PANISAGAR

HOLIDAY HOMEWORK

SESSION 2023-24

CLASS 6

SUBJECT- MATHEMATICS



EXERCISE 3.3

1. Using divisibility tests, determine which of the following numbers are divisible by 2; by 3; by 4; by 5; by 6; by 8; by 9; by 10; by 11 (say, yes or no):

Number	Divisible by									
	2	3	4	5	6	8	9	10	11	
128	Yes	No	Yes	No	No	Yes	No	No	No	
990	
1586	
275	
6686	
639210	
429714	
2856	
3060	
406839	

2. Using divisibility tests, determine which of the following numbers are divisible by 4; by 8:

(a) 572 (b) 726352 (c) 5500 (d) 6000 (e) 12159
 (f) 14560 (g) 21084 (h) 31795072 (i) 1700 (j) 2150

3. Using divisibility tests, determine which of following numbers are divisible by 6:

(a) 297144 (b) 1258 (c) 4335 (d) 61233 (e) 901352
 (f) 438750 (g) 1790184 (h) 12583 (i) 639210 (j) 17852

4. Using divisibility tests, determine which of the following numbers are divisible by 11:

(a) 5445 (b) 10824 (c) 7138965 (d) 70169308 (e) 10000001
 (f) 901153

5. Write the smallest digit and the greatest digit in the blank space of each of the following numbers so that the number formed is divisible by 3:

(a) 6724 (b) 4765 2



EXERCISE 3.4

1. Find the common factors of :

- (a) 20 and 28 (b) 15 and 25 (c) 35 and 50 (d) 56 and 120

2. Find the common factors of :

- (a) 4, 8 and 12 (b) 5, 15 and 25

3. Find first three common multiples of :

- (a) 6 and 8 (b) 12 and 18

4. Write all the numbers less than 100 which are common multiples of 3 and 4.

5. Which of the following numbers are co-prime?

- (a) 18 and 35 (b) 15 and 37 (c) 30 and 415
(d) 17 and 68 (e) 216 and 215 (f) 81 and 16

6. A number is divisible by both 5 and 12. By which other number will that number be always divisible?

7. A number is divisible by 12. By what other numbers will that number be divisible?

Sharma,
06/05/93

केंद्रीय विद्यालय पानीसागर

कक्षा - 6

विषय - हिंदी

ग्रीष्मकालीन गृहकार्य

प्रश्न 1. बाल रामकथा के आधार पर राजा दशरथ के बारे में लिखिए। (शब्द सीमा 80- 100 शब्द)

प्रश्न 2. निम्नलिखित प्रश्नों के उत्तर दीजिए -

(i) नीले पंखों वाली चिड़िया को विजन (जंगल) क्यों पसंद है ?

(ii) हर शनिवार को लेखिका को क्या पीने को मिलता था ?

(iii) केशव के चेहरे का रंग क्यों उड़ गया था ?

(iv) माँ को हँसी क्यों आ गई ?

प्रश्न 3. अपने बचपन की किसी मनमोहक घटना के बारे में लिखिए ।

प्रश्न 4. प्रतिदिन एक पेज सुलेख लिखें। आप किसी भी पाठ से कोई भी गद्यांश (Passage) चुन सकते हैं। सुलेख लिखते समय तारीख (Date) अवश्य लिखें।

केंद्रीय विद्यालय पानीसागर

कक्षा - 6

विषय - संस्कृत

ग्रीष्मकालीन गृहकार्य

(i) पहले और दूसरे पाठ से किन्हीं 10 संस्कृत के वाक्यों को अर्थ सहित लिखिए।

(ii) निम्नलिखित 5 शब्दों का वर्ण- विच्छेद कीजिए।

(क) दुर्गा - (ख) अस्माकम् - (ग) रुचिरा - (घ) पानीसागरः (ङ) अग्निपेटिका (च) पवनानि (छ) राज्यसभा

(iii) वर्ण संयोजन कीजिए -

(क) आ+ स् + थ् + आ =

(ख) व् +इ +द् +य् + आ +फ् +अ +ल् +अ +म् =

(ग) स् +अ +द् +ऐ +व् +अ =

(घ) च् +अ +ल् +अ +न्+ त्+ इ =

(ङ) स् +उ+ न् +द् +अ+ र् +अ +म् =

Food can maintain and save life. It can destroy life as well. Proper food serves as medicine, improper food works as poison. A little care about the quality and quantity of food will keep us healthy and happy. If we go about eating all sorts of things, we shall become sick.

We take pride in calling ourselves civilized. Being sensible means to know the difference between good and bad, right and wrong. It will not do to become slaves to our tongue or taste. Even cattle, birds and beasts eat only what is best for their body. We mostly eat processed food and refined sugar. We pay heavily for junk food, for Chinese dishes or deep fried snacks. As a result we catch diseases. We have drifted away from mother nature. We laugh at the rules of hygiene, healthy diet and the advice of our elders. This has given rise to diabetes.

We offer chocolates, cakes and ice creams too often to our children. We also attend parties or dine out every day. This way we invite obesity and diabetes.

1. Answer the following questions briefly:

- (a) What are the functions of food?
- (b) What is meant by 'improper food'?
- (c) What does 'civilised life' imply?
- (d) Explain: We have drifted away from nature.
- (e) How does modern life style and food habits affect us?

2. You are Krish, a student of Class VI. You have lost an expensive watch in the school premises. Draft a notice to be put up on the school notice board giving details of the watch and offering a suitable reward. Use not more than 50 words.

KENDRIYA VIDYALAYA PANISAGAR
SUMMER VACATION HOMEWORK (2023-24)

Class Vi

1. Learn the completed chapters.
2. Complete the notecopy.
4. Complete the ncert book exercise.
5. Make a model of ferris wheel with craft stick (in each box put different types of materials according to their properties)
or
Dry different food which contains different nutrients, put them in packe

KENDRIYA VIDYALAYA PANISAGAR
SUMMER VACATION HOMEWORK
CLASS-VI
SUBJECT: - SOCIAL SCIENCE

- (1) Write all states name with capitals and locate states in Indian physical map.
- (2) How does a planet differ from a star?
- (3) Write 20 countries name with capitals which is lies in Asian continent.
- (4) How the lives of kings would have been different from those of farmers?
- (5) What are differences between manuscripts and inscriptions?
- (6) Draw a list of different festivals celebrated in your locality?
- (7) How we can say “Unity in Diversity” is an appropriate term used for India?