1. **Write ten lines on the life of Gautama Buddha**

2. **Write difference between two important Religions Jainism and Buddhism**

3. Give the correct answer for the incorrect statements

a. Siddhartha was known as Mahavira.

b. The most famous thinker of the Jainas, was Buddha.

c. Only Jaina monks went place to place throughout the year.

d. Land of viharas were donated by poor merchants.

4. Fill in the blanks with the words given

Pain, desire, Buddhism .all life, enlightenment.

The teachings of the Buddha are known as --------. Buddhism is mostly about ending the feeling of---

-- that all people feel inside. Gautama Buddha taught that pain is a part of------------. He taught that pain is because of----------. And he showed that there is a way to end desire and end pain by doing good things, not doing bad things, and training one's mind. This is done to end pain and gain --------

4. Throw light on the teachings of Buddha?

5. Strike the 'odd one' out from the following:

Ahimsa

Jaina

Prakrit

Vihara

Sangha

KENDRIYA VIDYALAYA PORBANDAR

AUTUMN BREAK HOMEWORK

CLASS: 6th   SUBJECT: MATHEMATICS

	Section A	
1	The two consecutive integers between which the fraction$\frac{5}{7}$ lies are a) 0 and 1 b) 5 and 7 c) 5 and 6 d) 6 and 7	
2	Sum of numerator and denominator of a fraction is 56. Denominator of the fraction is 2 greater than its numerator. Find the fraction. a) $\frac{7}{9}$ b) $\frac{29}{27}$ c) $\frac{27}{29}$ d) $\frac{6}{35}$	
3	Express as a mixed fraction$\frac{16}{9}$. a) $2\frac{7}{9}$ b) $1\frac{5}{9}$ c) $1\frac{7}{9}$ d) $2\frac{5}{9}$	
4	Express as an improper fraction$3\frac{2}{7}$. a) $\frac{21}{7}$	

b) $\frac{23}{7}$

c) $\frac{7}{23}$

d) $\frac{21}{2}$

5	What is the equivalent fraction of $\frac{15}{35}$ with denominator 7? a) $\frac{5}{7}$ b) $\frac{6}{7}$ c) $\frac{4}{7}$ d) $\frac{3}{7}$	
6	Which of the following is not in the lowest form? a) $\frac{13}{33}$ b) $\frac{27}{28}$ c) $\frac{7}{5}$ d) $\frac{15}{20}$	
7	Fractions with not same denominators are called _____. a) improper fractions b) unlike fraction c) mixed fractions d) like fractions	
8	The second least value of the fraction among $\frac{17}{19}, \frac{10}{13}, \frac{13}{15}, \frac{2}{9}, \frac{3}{8}$ is _____. a) $\frac{3}{8}$ b) $\frac{13}{15}$ c) $\frac{10}{13}$	

	d) $\frac{2}{9}$	
9	On subtracting $\frac{5}{9}$ from $\frac{19}{9}$, the result is a) $\frac{14}{9}$ b) $\frac{24}{9}$ c) $\frac{14}{0}$ d) $\frac{14}{18}$	
10	Simplify: $\frac{7}{2} + \frac{4}{9} - \frac{1}{2} \times 12$ a) $\frac{-3}{18}$ b) $\frac{-37}{18}$ c) $\frac{-7}{18}$ d) $\frac{4}{9}$	
	Section B	
11	Draw number line and locate the points on them: $\frac{1}{8}, \frac{2}{8}, \frac{3}{8}, \frac{7}{8}$.	
12	Reduce the fraction to simplest from: $\frac{48}{60}$	
13	Find. Write and indicate how you solved this. Is $\frac{5}{9}$ equal to $\frac{4}{5}$?	
14	Fill in the missing fraction: $\frac{7}{10} - \square = \frac{3}{10}$	
15	Solve :..... $- \frac{1}{5} = \frac{1}{2}$	
	Section C	
16	Express as a mixed fraction: $\frac{28}{5}$	
17	Solve : $\frac{4}{9} + \frac{2}{7}$	
	Section D	
18	Express $\frac{3}{4}$ as a rational number with 1. numerator 12	

	2. denominator 32	
	3. numerator 81	
	4. denominator 64	
	Section E	
	Question No. 19 to 23 are based on the given text. Read the text carefully and answer the questions: Rekha divided the watermelon into 16 parts. She ate 7 out them. Her friend ate 4.	
19	If two or more fractions share the same denominator then they are called _____.	
20	What fraction of watermelon they ate together? a) None of these b) $\frac{7}{16}$ c) 11 d) $\frac{11}{16}$	
21	How much more of the watermelon did Rekha ate than her friend? a) 3 b) $\frac{3}{16}$ c) None of these d) $\frac{7}{16}$	
22	What portion of the watermelon remained? a) $\frac{5}{16}$ b) 0 c) $\frac{3}{16}$ d) $\frac{11}{16}$	
23	When adding and subtracting like fractions, just add or subtract the numerator.	

	Question No. 24 to 27 are based on the given text. Read the text carefully and answer the questions: Simran painted $\frac{2}{3}$ of the wall space in her room. Her brother Rahul helped and painted $\frac{1}{5}$ of the wall space.	
24	Fractions with different denominators are called _____.	
25	How much did they paint together? a) $\frac{2}{15}$ b) $\frac{11}{15}$ c) $\frac{1}{5}$ d) $\frac{13}{15}$	
26	What part of the whole space is left unpainted? a) $\frac{2}{15}$ b) $\frac{13}{15}$ c) $\frac{1}{15}$ d) $\frac{1}{5}$	
27	Who painted more and by how much? a) Simran painted more by $\frac{7}{15}$ b) Simran painted more by $\frac{2}{15}$ c) Simran painted more by $\frac{4}{15}$ d) Simran painted more by $\frac{8}{15}$	

AUTUMN BREAK HOLIDAY HOMEWORK

SUBJECT: ENGLISH

class VI

Q1) Write a letter to your friend explaining how Taro was rewarded by the king in 100-120 words.

Q2) Write a diary entry of any five days.

Q3) Create a short story in about 80 words with a moral and a heading.

केन्द्रीय विद्यालय पोरबंदर

कक्षा - छठी

हिन्दी

शरद अवकाश गृहकार्य -2023-24

1- 5 सुलेख लिखिए ।

2- अर्धवार्षिक परीक्षा प्रश्नपत्र हल कीजिए |

3- संज्ञा के तीनों प्रकार के चार-चार उदाहरण लिखिए ।

4- किसी एक विषय पर 150 शब्दो में अनुच्छेद लिखिए-

    1) दशहरे पर अनुच्छेद लिखिए |

 5 -लक्ष्मीबाई के बारे में १० पंक्तियाँ लिखिए।

शरदकालीन-अवकाशस्य गृहकार्यम् (2023-24)

विषय:-संस्कृतम्

कक्षा- 6

1) अकारान्त-पुर्लिंग बालक इति पदस्य शब्दरूपम लिखत

(बालक के शब्दरूप लिखो)

नोट- गृहकार्य केवल अभ्यासपुस्तिका में ही करना है |

विषयाध्यापक: -संजय कुमार सैन

KENDRIYA VIDYALAYA PORBANDAR

HOLIDAY HOME WORK 2023

CLASS 6   SUBJECT : SCIENCE

1.Fill in the blanks:
(i) One metre is _____ cm.
(ii) Five kilometre is _____ m.

(iii)Motion of a child on a swing is _____.
(iv)Motion of the needle of a sewing machine is _____.
(v) Motion of wheel of a bicycle is_____.

(vi) The presence of specific features, which enable a plant or an animal to live
in a particular habitat, is called _____
(vii) The habitats of the plants and animals that live on land are called habitat_____
(viii) The habitats of plants and animals that live in water are called_____ habitat.
(ix) Soil, water and air are the ———— factors of a habitat.
(x) Changes in our surroundings that make us respond to them, are called _____

2.Which of the non-living things listed below, were once part of a living thing?
Butter, Leather, Soil, Wool, Electric bulb, Cooking oil, Salt, Apple, Rubber

3.Arrange the following lengths in their increasing magnitude:
1 metre, 1 centimetre, 1 kilometre,1 millimetre.

4.How are cactus adapted to survive in a desert?

5. How are cactus adapted to survive in a desert?