

KENDRIYA VIDYALAYA, BILASPUR (C.G.)
SESSION- 2023-24

AUTUMN BREAK HOLIDAY HOMEWORK
(From-20/10/2023 to 29/10/2023)

CLASS-VI

SUBJECT- ENGLISH

I) Write a letter to your friend staying in New Delhi, describing about your Autumn Break plan.

II) Write paragraph on the following topics:-

- a) Durga Puja (Navratri)
- b) Dushera

III) Write a story in about 120-150 words using hints-

a holiday-getting bored- very nice weather- bright and sunny- called my cousin- mother made sandwiches- gathered fruits- picnic basket- fun at the beach- played volleyball- made sandcastles- ate and danced- enjoyed ourselves.

SUBJECT- HINDI

शरद कालीन अवकाश गृहकार्य

1. अनुच्छेद लेखन -
महात्मा गांधी, दशहरा
 2. पत्र लेखन -
अपने मित्र के जन्मदिवस पर बधाई देते हुए पत्र लिखिए -
 3. लक्ष्मीबाई के बारे में 5-5 पंक्तियाँ लिखें।
 4. संज्ञा, सर्वनाम, विशेषण व क्रिया- विशेषण की परिभाषा उदाहरण सहित लिखिए।
 5. रामायण पढ़ें -
(दंडक वन में दस वर्ष से सीता की खोज तक)
-

SUBJECT- MATHEMATICS

Mark the correct alternative in each of the following:

1. $\frac{3}{10}$ is equal to

- (a) 3.1 (b) 1.3 © 0.3 (d) 0.03

2. $\frac{7}{100}$ is equal to

- (a) 7.1 (b) 7.01 © 0.7 (d) 0.07

3. $\frac{4}{1000}$ is equal to

- (a) 0.004 (b) 0.04 © 0.4 (d) 4.001

4. The value of $\frac{37}{10000}$ is

- (a) 0.0370 (b) 0.0037 © 0.00037 (d) 0.000037

5. The place value of 5 in 0.04532 is

- (a) 5 (b) 5/100 © 5/1000

6. The value of 231/1000 is

- (a) 0.231 (b) 2.31 © 23.1 (d) 0.0231

7. The value of $3\frac{5}{1000}$ is

- (a) 3.5 (b) 3.05 © 3.005 (d) 3.0005

8. The value of $\frac{3}{25}$ is

- (a) 1.2 (b) 0.12 © 0.012 (d) None of these

9. The value of $2\frac{1}{25}$ is

- (a) 2.4 (b) 2.25 © 2.04 (d) 2.40

10. $4\frac{7}{8}$ is equal to

- (a) 4.78 (b) 4.87 © 4.875 (d) None of these

11. $2 + \frac{3}{10} + \frac{5}{100}$ is equal to

- (a) 2.305 (b) 2.3 © 2.35 (d) 0.235

12. $\frac{3}{100} + \frac{5}{10000}$ is equal to

- (a) 0.35 (b) 0.305 © 0.0305 (d) 0.3005

13. 1 cm is equal is

- (a) 0.1 m (b) 0.01 m © 0.10 m (d) 0.001 m

14. 1 m is equal to

- (a) 0.1 km (b) 0.01 km © 0.001 km (d) 0.0001 km

15. 2 kg 5 gm is equal to

- (a) 2.5 kg (b) 2.05 kg © 2.005 kg (d) 2.6 kg

16. 15 litres and 15 ml is equal to

- (a) 15.15 litres (b) 15.150 litres © 15.0015 litres (d) 15.015 litres

17. Which of the following are like decimals?

- (a) 5.5, 5.05, 5.005, 5.50 (b) 5.5, 0.55, 5.55, 5.555 © 5.5, 6.6, 7.7, 8.8 (d) 0.5, 0.56, 0.567, 0.5678

18. The value of $0.5 + 0.005 + 5.05$ is

- (a) 5.55 (b) 5.555 © 5.055 (d) 5.550

19. $0.35 - 0.035$ is equal to

- (a) 0.3 (b) 0.349 © 0.315 (d) 0.353

20. $2.5 + 3.05 - 4.005$ is equal to

- (a) 1.545 (b) 1.455 © 1.554 (d) 0.545

SUBJECT- SCIENCE

1. MDP – save water

- A. Make A poster of save water on A4 size paper.
- B. Write 5 slogans of save water in A4 size paper.

2. Write 10 hard words and their meanings from over all chapters from term – 2 on science class work copy.
 3. Why water is essential for all living things. Write in science class work copy.
-

SUBJECT- SOCIAL SCIENCE

- 1-Conservation of soil
- 2-conservation of water
- 3-locate county of Europe any five
- 4- map— Indian rivers
- 5- short note on function of state government

Gujarat- culture, food, map

NOTE- DO IN SCRAP BOOK ONLY.

Submit date—30/10/23

Learner's dairy every lesson

SUBJECT- SANSKRIT

शब्दरूपाणि लिखत – बालक , बालिका, पुष्पम् , मुनि , भानु

धातु रूपाणि – पठ , गम् , स्था , नी

SUBJECT- COMPUTER

1. What is Computer? Draw Block Diagram of Computer.
2. Explain Any Four Input and Output Device?

LIBRARY READING ACTIVITIES

1. Visit the web blog of Library Media Centre of KV Bilaspur and mention your likings.

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3. Write your Bio-data in your library copy and mention books/magazine you like.

4. Visit "WAKELET PROFILE" and "LIBRARY ON MOBILE" and like your likings

<https://wakelet.com/@RajeshSharmakvbilaspur>

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<https://linktr.ee/rajeshsharmakvbsp>

Dr. Rajesh Sharma

HAVE A WONDERFUL HOLIDAY!

CLASS-VII

SUBJECT- ENGLISH

Note- do all questions in your English notebook

1. You are Sadiya/Saransh , Secretary of Modern Public School, Raipur. Write a notice informing the students about the Music Carnival, to be held in your Vidyalaya, during Dasherah holiday. Give names of the guest singers. (40-50 words)
2. Make a list of 20 main verbs in the following manner.

Example-

S.n.	V1	V2	V3	V4	V5
1	Write	Wrote	Written	Writing	To write
2	Admit	Admitted	Admitted	Admitting	To admit
3	Dream
4

3. Write a self composed poem /story or article on any topic of your choice for school magazine in 250 words. The content must be original, your own creativity and imagination.

SUBJECT- HINDI

- प्रश्न 1. खानपान की मिश्रित संस्कृति से लेखक का क्या तात्पर्य है ?
- प्रश्न 2. "एक तिनका" कविता में किस घटना की चर्चा की गई है? जिससे घमंड नहीं करने का संदेश मिलता है।
- प्रश्न 3. दशहरा के अवकाश में अपने घर बुलाने के लिए अपने मित्र को पत्र लिखिए।
- प्रश्न 4. 'दशहरा' पर निबंध लिखिए।
- प्रश्न 5. नीचे दी गई कविता की पंक्तियों को सामान्य वाक्य में बदलिए-
- (क) एक दिन जब था मुंडेर पर खड़ा।
 (ख) मूँठ देने लोग कपड़े की लगे।
 (ग) लाल होकर आँख भी दुखने लगी।
 (घ) जब किसी ढब से निकल तिनका गया।
 (ङ) ऐंठ बेचारी दबे पाँवों भगी।

SUBJECT -MATHEMATICS

Question 1.

The area of a square plot is 1600 m². The side of the plot is

- (a) 40 m

- (b) 80 m
- © 120 m (d) 160 m

Question 2.

The perimeter of a rectangle is 30 m. Its length is 10 m its breadth is

- (a) 5 m
- (b) 10 m
- © 15 m
- (d) 3 m

Question 3.

The area of a parallelogram of base 5 cm and height 3.2 cm is

- (a) 8 cm²
- (b) 12 cm²
- © 16 cm²
- (d) 20 cm²

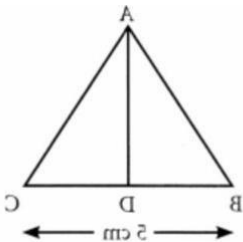
Question 4.

Find the area of the following parallelogram

- (a) 6 cm²
- (b) 8 cm²
- © 12 cm²
- (d) 24 c

Question 5.

Find AD in the following figure, if area of ΔABC is 6 cm².



- (a) 3 cm
- (b) 4 cm
- © 5 cm (d) 2.4 cm

Question 6.

Length of a rectangle is 8 cm and diagonal is 10 cm. Its area is

- (a) 96 cm²
- (b) 80 cm²
- © 60 cm² (d) 48 cm²

Question 7.

Perimeter of a semi circle is

- (a) $12\pi r^2$
- (b) $\pi r + d$
- © πr
- (d) $3\pi r^2$

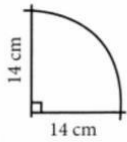
Question 8.

One hectare is

- (a) 1000 m
- (b) 10000 m
- © 1000 m²
- (d) 10000 m²

Question 9.

The perimeter of the given figure



- (a) 50 cm
- (b) 36 cm
- © 25 cm (d) 28 cm

Question 10.

The diameter of a circle is 7 cm, its area is

- (a) 154 cm²
- (b) 38.5 cm²
- © 22 cm²
- (d) 11 cm²

Question 11

If $\frac{4}{3} = \frac{x}{12}$ then $x = \dots\dots\dots$

- (a) 3
- (b) 16
- © 19
- (d) 12

Question 12.

The rational number -2128 in standard form is

- (a) -34
- (b) 34
- © 37 (d) -37

Question 13.

Which of the following rational numbers is not equivalent to 35 ?

- (a) 610
- (b) $-3-5$ © 915 (d) 1224

Question 14.

The sum of $54 + (-25)4 = \dots\dots\dots$

- (a) -5
- (b) 5
- © 4
- (d) -4

Question 15.

The product of 29 and 278 is

- (a) 43
- (b) 34
- © 3
- (d) 4

Question 16.

Divide $712 \div (-712)$, the result is

- (a) 7
- (b) -7
- © 1
- (d) -1

Question 17.

Which of the following cannot be a rational number?

- (a) 05
- (b) $0-5$
- © 50
- (d) -1

Question 18.

The reciprocal of a negative rational number is

- (a) always positive
- (b) always negative
- © always 1
- (d) always 0.

Question 19. -59

- © -5599 (d) -9955

Question 20.

The standard form of $55-99$ is

- (a) 59

If pq and rs are equivalent fraction, then we have

- (a) $p + s = q + r$
- (b) $p \div s = q \div r$
- © $pq = rs$
- (d) $ps = rq$

SUBJECT -SCIENCE

Science News Article: Find a recent science news article from a reliable source and write a summary of it. They should include the main points, the significance of the discovery, and their own thoughts on the topic. Do it in A4 size paper.

Science Quiz or Trivia Game: Create a science quiz . They can include questions related to topics you have studied in class. This will be in Postcard size.

Science Art Project: Combine art and science by creating artwork related to a scientific concept, such as a detailed drawing from lesson Reproduction. Do it in A4 size paper/ chart paper.

Complete the CW and HW

SUBJECT -SOCIAL SCIENCE

- 1-Conservation of soil
- 2-conservation of water
- 3-locate county of Europe any five
- 4-write a short note about Surdas , Jahangir , Chola ,the Ahome , Guru Nanak Sahab
- 5- short note on function of state government

6. Gujrat- culture, food, map

Submit date—30/10/23

Learner's dairy every lesson.

Note- Make all questions in Scrap Book only.

SUBJECT- SANSKRIT

शब्द रूपाणि लिखत - [एतत् , तत् , किम्]

SUBJECT- COMPUTER

1. What is Html? Explain with Example.
 2. What is the use of photoshop tool?
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<https://linktr.ee/rajeshsharmakvbsp>

Dr. Rajesh Sharma

Librarian

HAVE A WONDERFUL HOLIDAY!

CLASS-VIII

SUBJECT- ENGLISH

1. Write an article on
 - i) Productive use of social media
 - ii) Increasing obesity in school children(English Notebook)
 2. Write a story or poem for the school magazine. (English Notebook)
 3. Write diary entries for any 5days of your Autumn Break. (File)
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SUBJECT- HINDI

प्रश्न 1 निम्नलिखित विषयों पर लगभग 100 शब्दों में अनुच्छेद लिखें

1 'स्वच्छ भारत' 2 दशहरा पर्व

प्रश्न 2 वसंत पाठ्यपुस्तक – पाठ 'सुदामा चरित' लेनेर्स डायरी तैयार करें I

प्रश्न 3 किसी भी विषय पर एक स्वरचित कविता या किसी भी एक गद्य विधा (कहानी/ यात्रा वृतांत/ संस्मरण आदि) लेख लिखें I

प्रश्न 4 पूरक पाठ्य पुस्तक 'भारत की खोज' से पाठ 'नई समस्याएँ' और अंतिम दौर 1 से 10 -10 स्वनिर्मित प्रश्न बनाएँ I

प्रश्न 5 द्वंद्व समास के दस उदाहरण लिखिए तथा उन्हें विग्रह भी कीजिए I

SUBJECT -MATHEMATICS

1.The area of a rhombus is 240 cm^2 and one of the diagonals is 16 cm. Find the other diagonal.

2.The diagonals of a rhombus are 7.5 cm and 12 cm. Find its area.

3. Product $24(x^2yz + xy^2z + xyz^2)$ by $8xyz$.

4. Subtract the sum of $a - 4ab + 5b + 7$ and $4a - 3ab - 2b + 5$ from $12a - 9ab + 5b - 3$

5.The product of $(3x + 4y)(3x - 4y)$ is

6.The product of $(x + 2)(x + 3)$ is

7.Add: $7xy + 5yz - 3zx$, $4yz + 9zx - 4y$, $-3xz + 5x - 2xy$.

8.Subtract $4a - 7ab + 3b + 12$ from $12a - 9ab + 5b - 3$

9. Subtract $3xy + 5yz - 7zx$ from $5xy - 2yz - 2zx + 10xyz$

10. Subtract $4p^2q - 3pq + 5pq^2 - 8p + 7q - 10$ from $18 - 3p - 11q + 5pq - 2pq^2 + 5p^2q$

11.Subtract $3pq(p - q)$ from $2pq(p + q)$.

12.Simplify $(a + b)(2a - 3b + c) - (2a - 3b)c$.

13.Find the area of a rhombus whose side is 5 cm and whose altitude is 4.8 cm .If one of its diagonals is 8 cm long, find the length of the other diagonal.

14.Length of the fence of a trapezium shaped field ABCD is 120 m. If $BC = 48 \text{ m}$, $CD = 17 \text{ m}$ and $AD = 40 \text{ m}$, find the area of this field. Side AB is perpendicular to the parallel sides AD and BC.

15.The floor of a building consists of 3000 tiles which are rhombus shaped and each of its diagonals are 45 cm and 30 cm in length. Find the total cost of polishing the floor ,if the cost per m^2 is ` 4.

16.The shape of the top surface of a table is a trapezium. Find its area if its parallel sides are 1 m and 1.2 m and perpendicular distance between them is 0.8 m.

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SUBJECT -SCIENCE

1. Write brief notes on reproductive health of human.
2. Prepare two CCT based question along with answers. (5 questions from each)
3. prepare 10 MCQs from chapter sound and light.

SUBJECT -SOCIAL SCIENCE

- 1) type of pollution?
- 2) how to control pollution?
- 3) which are the two climate factor responsible for soil formation?
- 4) why does a democratic country need a constitution?

SUBJECT- SANSKRIT

शब्दरूपाणि लिखत – अस्मद् , युष्मद् , इदम् , मात् , राजन्।

धातुरूपाणि – खाद , इष [इच्छ]

SUBJECT- COMPUTER

1. What is algorithm and example?
 2. How do you draw a flowchart example?
 3. What is an example of a vector image?
-

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Dr. Rajesh Sharma

Librarian

HAVE A WONDERFUL HOLIDAY!
