



DAV ISPAT PUBLIC SCHOOL

SECTOR- 2C, BOKARO, JHARKHAND



SUMMER HOLIDAY HOMEWORK

CLASS-6:

SUBJECT – ENGLISH (CLASS 6)

1. Chapters 1 & 2

- Learn word meanings and Questions & Answers form:
- Chapter 1: "How Daddy Decided What He Wanted to Be"
- Chapter 2: "The White Elephant"

2. Grammar

- Nouns Exercise (on chart paper):
Proper Nouns (10 examples)
Common Nouns (10 examples)
Abstract Nouns (10 examples)

3. Activity

- Draw an elephant and write 10 sentences about it.

4. Letter Writing

- You are Amman / Amrita, a student of DSK Public School, Delhi. Write a letter to the principal seeking leave for attending your cousin's wedding ceremony in Delhi.

5. Write one page handwriting daily.

SUBJECT – HINDI (CLASS-6)

1. पाठ 1,2 और 3 के प्रश्न उत्तर को याद करें।

2. प्रत्येक दिन एक एक पेज सुलेख लिखें।

3. साथी हाथ बढ़ाना कविता को सचित्र A4 साइज पेपर में लिखें।

4. पाठ 1,2 और 3 के शब्दार्थों को लिखें।

5. मेहनत और मिल जुलकर काम करने के महत्व पर 100-150 शब्दों में अनुच्छेद लिखिए।

6. अभ्यास सागर पाठ 1 और 2 को किताब में पूरा करें।

(प्रश्न संख्या 1 से 5 तक के उत्तर को पतली कॉफी में लिखें)

SUBJECT – SCIENCE (CLASS 6)

Instructions: All work should be done in a separate holiday HW copy.

1st Week (16-22 May)

- Read chapter 1 (Our Environment) thoroughly.
- Read-only and Learn chapter end questions – A, B and C.
- Write answers and Learn chapter end questions- D and E in holiday work copy.

2nd Week (23-29 May)

- Read chapter 3 (Nature of matter) thoroughly.
- Read ONLY and learn chapter end questions- A, B & C.
- Write answers and learn chapter end questions- D&E in holiday work copy.

3rd Week (30 May -5 June)

- Observe your surroundings/Environment and classify different components into (i) Biotic component and ii) Abiotic component. Write importance of each component.

4th Week (6-12 June)

- Observe materials around you and classify them as i) soluble in water or Insoluble in water ii) Transparent or Opaque iii) Float in Water or Sink in Water.
- Draw in chart paper –
 - i) Mineral Cycle in Nature
 - ii) One Terrestrial Food Chain and One Aquatic Food Chain with pictures.

SUBJECT – SOCIAL SCIENCE (CLASS 6)

Civics (first week)

1. How did the 'community life' begin?
2. How does the cultural exchange help in community development?
3. Distinguish between the rural and urban communities.
4. Highlight the factors that make the city-life in India very difficult.

History (second week)

1. Distinguish between archaeological and literary sources.
2. How do the archaeological source materials help us to learn about our past?
3. What is more important in history-events, persons, places or dates? Give reasons to justify your answer.
4. How do secular literary sources throw light on the life of the people in any period of history?

Geography (third week)

1. Describe the formation of solar system.
2. State three features which make the earth a unique planet.
3. Mention three main characteristics of a satellite.

Student activity (4th week)

Draw a political map of India on chart paper with their states and capital

SUBJECT – SANSKRIT (CLASS 6)

1. पाठ 1, 2, 3 और 4 के प्रश्न उत्तर को याद करें।
 2. 'मम प्रियः विद्यालयः' पर अनुच्छेद लिखें।
 3. संस्कृत में चित्र के साथ पांच जानवर और पांच पक्षी के नाम A4 पेपर में लिखें।
 4. पुरः पुरः प्रगच्छ रे कविता को सुंदर अक्षरों में कॉपी में लिखें।
 5. पाठ 1, 2, 3 और 4 के शब्दार्थों को लिखें।
- (दिए गए कार्यों को पतली सी कॉपी में करें)

SUBJECT – MUSIC (CLASS-6)

- 1) 10 भिन्न प्रकार के सरगम अलंकार को लिखें और हारमोनियम पर बजकर रियाज करें।
- 2) तीनताल और कहरवा ताल के ठेके और दुगुन लयकारी को लिखें।
- 3) A# स्केल में हारमोनियम पर सप्तक को कैसे बजाएँ?
- 4) डी. ए. वी. गान को स्वरलिपि में 5 बार लिखें और याद करें।
- 5) दस थारों के नाम लिखें।
- 6) शुद्ध स्वरों के नाम लिखें।
- 7) तानसेन के जीवनी को लिखें।

SUBJECT – MATHEMATICS (CLASS-6)

1. Write the Roman numerals for each of the following
 - a) 48 b) 95 c) 500 d) 97
2. Convert the following into Hindu Arabic Numerals
 - a) XXVI b) LXXVII c) XCI d) XCIX
3. Write the successor of the following
 - a) 45638 b) 10009 c) 220209
4. Write the predecessor of the following
 - a) 33801 b) 100000 c) 6698979
5. Arrange the following in ascending order
43, 287, 15769, 833, 49538, 34, 798665
6. Find the largest 5 digit number which is exactly divisible by 40.
7. Find the least number that should be subtracted from 1000 so that 35 divides the difference exactly.
8. Estimate nearest hundred
 - a) $215 + 436$ b) $869 - 341$
9. Simplify :-
 $36 - [12 + (3 \times 10 \div 2)]$
10. Write down the first ten prime numbers.
11. List the first five multiple of
 - a) 25 b) 17
12. List all the multiples of 15 between 50 to 100.
13. Simplify :-
 $20 - 3 [7 - \{2 + (4 - 3)\}]$
14. Write any four pairs of twin primes.
15. In a parade, the soldiers are arranged in 14 rows. If the number of soldiers is 504 ,find the number of soldiers in each row.
16. Find the value by using distributive property
 - a) $85 \times 15 + 15 \times 15$
 - b) $638 \times 176 - 638 \times 75 - 638$

17. Form the greatest 7 digit number

Using the digits 3, 8, 9

18. Rahul deposited 57630 Rs in the bank. After a week, he drew 19211rs. What is the current balance in Rahul's account?

19. Find the product by using distributive property

a) 241×107 b) 685×94

20. Write the smallest 6 – digit number using the digits 4,5,0 .

PROJECT WORK:-

1. Make a integers working model.