

# ADARSH PUBLIC SCHOOL

## Holiday Home Work 2019-20

### Class – Vth

#### 1. हिन्दी

1. 10 मुहावरों के अर्थ लिखकर वाक्य में प्रयोग कीजिए ।
2. 20 शब्दों के अर्थ लिखकर वाक्य में प्रयोग कीजिए ।
3. 10 शब्दों के तीन – तीन पर्यायवाची शब्द लिखिए ।
4. नीचे दिए गए शब्दों का प्रयोग करते हुए एक छोटी सी कहानी लिखिए ।  
विद्यालय , गुरुजी , बंदर , छुट्टी , रोटी , पेड़ , केला , ताली , बच्चों और चित्र भी बनाओ ।
5. 5 स्वतंत्रता सेनानियों के चित्र ( ए – 4 ) सीट पर चिपकाओ और नाम भी लिखिए ।

#### 2. Computer :-

1. On A – 4 sheet paper , Write five lines on type of computer.  
a) Micro Computer b) Mini Computer c) Mainframe Computer  
d) Super Computer  
And Paste the picture of the following.
2. On A – 4 sheet paper draw Input devices of Computer.
3. On A- 4 Sheet paper draw output devices of Computer.
4. Draw a model of Abacus and write 5 lines on it.
5. Do learn book exercise and Q/ An of Chapter 1 and 2

#### 3. संस्कृत :-

1. पाठ 2 , 3 , 4 के सभी चित्र बनाकर तथा उनको Exercise की कॉपी में लिखो ।
2. पाँच पशु तथा पाँच पक्षी के चित्र बनाकर उनका नाम लिखो । ( ए – 3 सीट ) ।
3. 1 से 10 तक गिनती लिखो । ( ए – 3 सीट )

#### 3. English :-

**Note :-** These Home work carries 10 marks which is included in Half yearly exams

1. From word meaning sheet learn their meanings after that choose any 30 word and make their sentence.
2. Sentence which you will make underline subject ( S ) and Predicate ( P )
3. Write 20 Page writing
4. Write an application for leave.
5. Write the summary on Budha's life.
6. If a fairy asks about your three wishes. What would you say and How you fell after that.

#### 4. English Grammar :-

1. Write an application for leave.
2. Write a letter to your friend about asking his summer vacation.

#### 5. English Reader :-

1. Write the summary of Budha's life.
2. If a fairy asks about your three wishes. What would you say and How you fell after that.

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6. **G.K :-**

1. On A – 4 sheet write state and their capital
2. Make a poster on A – 4 sheet to save Environment and also write slogans.
3. Make a poster on A – 4 sheet to save Girl child and Educate Girl child and Write few lines on it.
4. Learn all P.T -1 Syllabus.

7. **Maths :-**

1. Learn and Write table ( 1 to 20 ) 3 times

2. Do daily 5 ( Multiplication and divide ) sums )

- |                         |                         |
|-------------------------|-------------------------|
| 1. $5135 \times 43$     | 1. $18923 \div 15$      |
| 2. $26854 \times 84$    | 2. $26854 \div 84$      |
| 3. $7239 \times 37$     | 3. $25766 \div 115$     |
| 4. $4697 \times 92$     | 4. $73609 \div 453$     |
| 5. $19078 \times 72$    | 5. $7239 \div 37$       |
| 6. $32138 \times 68$    | 6. $528717 \div 1055$   |
| 7. $31734 \times 372$   | 7. $4567890 \div 3135$  |
| 8. $42135 \times 533$   | 8. $828175 \div 438$    |
| 9. $64912 \times 236$   | 9. $42135 \div 533$     |
| 10. $9219 \times 5838$  | 10. $5728615 \div 1336$ |
| 11. $4225 \times 2805$  | 11. $6872879 \div 4036$ |
| 12. $73609 \times 453$  | 12. $160945 \div 1234$  |
| 13. $16172 \times 312$  | 13. $9219 \div 5838$    |
| 14. $50135 \times 1254$ | 14. $335232 \div 216$   |
| 15. $73295 \times 4856$ | 15. $269928 \div 552$   |
| 16. $99999 \times 996$  | 16. $936243 \div 21$    |
| 17. $42867 \times 321$  | 17. $3134375 \div 125$  |
| 18. $68928 \times 421$  | 18. $127008 \div 882$   |
| 19. $363812 \times 781$ | 19. $52650 \div 975$    |
| 20. $36423 \times 421$  | 20. $825910 \div 245$   |
| 21. $3642 \times 8648$  | 21. $190306 \div 154$   |
| 22. $3712 \times 4894$  | 22. $2535842 \div 432$  |
| 23. $7777 \times 77$    | 23. $6500010 \div 639$  |
| 24. $6543 \times 72$    | 24. $126000 \div 56$    |

**Solve :-**

1.  $100 - [ 20 + \{ 40 - ( 30 - 20 ) \} ]$
2.  $60 - [ 48 - \{ 16 + ( 8 - 4 ) \} ]$
3.  $\{ ( 31 - 9 + 8 ) \div 10 \} \times 15 + 5$
4.  $( 7 \div 7 \times 7 + 7 - 7 ) - ( 5 - 5 + 5 \times 5 \div 5 )$
5.  $[ 100 - \{ 80 \div 20 \times 2 \} ] + 3$
6.  $[ \{ 22 \div 2 \times 11 + 3 \} - \{ 40 \div 10 + 3 - 5 \} ]$
7.  $90 - [ 90 - \{ 45 + ( 45 \div 15 ) \} ]$
8.  $836 - \{ 665 - \{ 165 + ( 264 \div 66 ) \} \}$
9.  $[ ( 2 \div 1 \times 2 + 1 - 1 ) - ( 10 \div 5 - 1 \times 3 + 2 ) \}$

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10.  $10 \div [3 + \{5 - (12 \div 4)\}]$
11.  $80 + [10 \times \{16 - (8 - 4)\}]$
12.  $22 \div [2 + \{12(14 - 4 + 10) \div 12\}]$
13.  $12 + [\{9 \div 3\} - (4 \div 2) \text{ of } 2 + 2 - 4 - 3]$
14.  $9 \text{ of } 600 - \{(14 \text{ of } 650 - 2 \text{ of } 50) \div 3 + 4 \text{ of } 250\}$
15.  $17 + [11 - \{8 + 3 - (9 \text{ of } 6 + 7 - 13 \times 4)\}]$
16.  $9 + \{20 - 3 \text{ of } 5 + (20 + 40 - 25 \div 5)\}$
17.  $14 + 3 \{34 - 18 - 14\} \div 3 [6 \times 2 + 17 - (2 \times 7)]$
18.  $28 + [6 + \{3 \times (27 \div \frac{9}{5})\}]$
19.  $20 - [5 \times \{(7 + 2) \div 3\}]$
20.  $27 \div 3 \times (7 - 4) + 2 \times 9 \div (4 + 2)$
21.  $17 + [8 - \{5 + (10 \div 5)\}]$
22.  $64 \div 16 \times (3 + 2)$
23.  $\{32 - (15 + 7)\} \times 2$
24.  $\{5 + (48 \div 12)\} - 2 \times 3$
25.  $[32 + \{44 - (32 \div 4)\}]$

**Learn and write with example.**

- a. Odd number      b. Even Numbers      c. Prime numbers      d. Composite numbers  
 e. Twin Prime numbers      f. Co - Prime numbers

**Do LCM by ( Both )**

- a. Prime factorization Method  
 b. Common division method
- |                 |                 |                      |                      |
|-----------------|-----------------|----------------------|----------------------|
| a. 24 , 36      | b. 27 , 45      | c. 42 , 63           | d. 48 , 64 , 72      |
| e. 42 , 18 , 24 | f. 72 , 90      | g. 11 , 22 , 24 , 36 | h. 12 , 18 , 24 , 36 |
| i. 55 , 77      | j. 42 , 91      | k. 30 , 75           | l. 72 , 96           |
| m. 24 , 15 , 36 | n. 36 , 60 , 48 | o. 180 , 384 , 144   | p. 175 , 168 , 350   |

**Do HCF by ( both )**

- a. prime Factorization  
 b. Long division method
- |                    |                       |
|--------------------|-----------------------|
| a. 72 , 192        | k. 42 , 70 , 84       |
| b. 48 , 108        | l. 25 , 40            |
| c. 375 , 600       | m. 60 , 96            |
| d. 85 , 125        | n. 720 , 810          |
| e. 144 , 198       | o. 264 , 840 , 384    |
| f. 144 , 180 , 192 | p. 625 , 3125 , 15625 |
| g. 81 , 117        | q. 2025 , 5184        |
| h. 48 , 54 , 90    | r. 198 , 315          |
| i. 60 , 72         | s. 735 , 1155         |
| j. 24 , 45 , 57    | t. 245 , 1029         |

Learn and write divisibility rules from your textbooks. ( 5 times )

Do Practice Lesson 1 , 2 , 3 , 4 in copy

Do exercise 4.5 , 4.6 and Revision of Page No. 46 in school Notebooks.

Do Formative Assessment - I in School Notebook.

P.T.O

Practice how to solve question based on fraction and Round number from your Mat text book.

Lesson 5 , 6 in rough copy

Learn square and cube of number from ( 1 – 30 )

Do Mental Maths work sheet 1 , 2 , 3 , 4 ,5 from your Maths text books

Learn and write formula from your textbooks.

**Do fill ups :-**

- |                        |                                 |
|------------------------|---------------------------------|
| a. L – IX = _____      | g. 1 Million = _____ lakhs      |
| b. XC – XXI = _____    | h. 10 Million = _____ crore     |
| c. M – DXVI = _____    | i. 100 Lakhs = _____ millions   |
| d. XLII + XXIX = _____ | j. _____ crore = 100 millions   |
| e. MCC + CL = _____    | k. 1 Lakhs = _____ thousands    |
| f. DL + CC = _____     | l. 10 thousands = _____ hundred |

Write Roman number ( 1 to 1000 )

Write Indian & International system of any number you choice ( any 50 )

Write ascending and descending order of any number your choice. ( any 50 )

### Maths

Find out the names of five highest mountains of the world and arrange them in ascending order of their heights.

### Model Making of a clock

Draw round clock face on chart paper and cut it. Mark the numerals from 1 to 12 on its face. Draw the two hands as rectangular strips with arrows at one end Paste the clock face and hands on a cardboard sheet. Cut out the face and hands. Make a small hole in the centre of the clock face and one in each of the clocks hands. Using a brass paper fastener attach the clock's hands of the clocks. Now you clock us ready.

Take a chart paper , dummy currency notes of denominations ₹ 5 , ₹ 50 , ₹ 20 , ₹ 100 , ₹ 2000 ₹ 500 , ₹ 200.

Observe the notes and answer the following.

1. Whose portraits is on the notes ? write name.
2. Who issues the notes ? write name.
3. In how many language amount in written?
4. Is there a number given to the notes?
5. Where is the denomination written?
6. What is seen on the reverse side of the note ?

Paste picture of objects / things which are connected to 5 – digit numbers and write few line about them .

For example –

Cost of an Ordinary Laptop is ₹ 28360 Now write few line about Laptop.

Write the numbers 0 to 50 in any 3 regional language on papers.

Language	Number ( 0 – 50 )

Make table like above

P.T.O