

English

As the summer sun beckons, it's time to unleash your creativity and embrace the boundless possibilities. Below you'll find a range of engaging tasks to spark your imagination and keep your minds sharp during the break.

Design a magazine. Choose an interesting name for your magazine. Make a cover page. It must have an index. The magazine must comprise of 12-15 pages. It should contain the following:

- a) Current Affairs
- b) Amazing Facts
- c) Idioms
- d) Scrambled Words
- e) Puzzles
- Depict any five idioms based on food items pictorially then, arrange the pictures on a colourful sheet with the idiom, its definition and examples. Frame proper sentences while explaining the idioms.
- Example: A couch potato - a lazy and inactive person.
- Sentence: Don't be a couch potato! Get up and join us for a jog in the park.



- Solve the practice sheet given below in the English Language notebook.

Science:

- Learn L1, 2 and additional topic for July test.
- Make a meal chart for each day of week, that you eat for breakfast, lunch and dinner. Analyse whether you are having a balance diet. [Do in A4 size sheet]

Social Studies

- Learn the syllabus given for the July Test.
- Topic- A visit to a historical place
- Collect information about any one historical place you have visited.

Note: Cover the following points.

- 1) In which state / city it is located?
 - 2) Who built it and when?
 - 3) Type of architecture used?
- Draw or paste picture related to the topic and make it presentable.
 - Note: Do this work in a colourful A4 size sheets.

Computer:

Solve the given worksheet in Computer Notebook.

Mathematics:

- Solve Maths practice sheet – 2 given below in Maths -2 register
- Learn tables from 12 to 20
- Let's practise Maths workbook – Do page No. 8, 9, 23 to 27, 36 to 38 in the workbook.

हिन्दी

हिंदी साहित्य- मुक्तांजलि पुस्तक से पाठ 1,2 तथा 4 का पुस्तक तथा उत्तर पुस्तिका में कराया गया समस्त कार्य याद कीजिए।

हिंदी भाषा- व्याकरण पुस्तक से कार्य प्रपत्र 2 तथा 3 का कार्य व्याकरण पुस्तक पर ही कीजिए।

परियोजना कार्य- विभिन्न राज्यों के पशु अभयारण्य के चित्र एक डाइंग शीट पर चिपकाकर कोलाज बनाएँ। तथा किसी एक राज्य के पशु अभयारण्य के विषय में अनुच्छेद के रूप में विस्तार से लिखकर बताइए कि वह आपको क्यों पसंद है?

(विशेष- अनुच्छेद लेखन का कार्य हिंदी भाषा की उत्तर पुस्तिका में कीजिए।)

ग्रीष्मकालीन अवकाश हेतु गृहकार्य (2024-25)

विषय : संस्कृत

कक्षा - V

(I) 'दिल्यम्' पुस्तक में पृष्ठ संख्या (29, 30) पर दिए हुए अभ्यास-प्रश्न पत्र को पुस्तक में ही करिए।

(II) जुलाई माह परीक्षा पाठ्यक्रम को पढ़िए।

Q1. Rewrite the following sentences by changing the tenses as instructed.

- a. The lion chased the deer. (Present continuous tense)
- b. The Chief Guest congratulates all the winners. (Simple past)
- c. Amit walked regularly to reduce his weight. (Simple present tense)
- d. The waiter is serving the duke. (Future tense)
- e. My grandmother knits a sweater. (Present Continuous)
- f. The tiger is roaring in the jungle. (Simple Present)
- g. Sam plays with his friends. (Simple Future)
- h. The children are playing in the park. (Past Continuous)

Q2. Complete the sentences by choosing the appropriate verbs from the brackets.

- a. Karan _____ (watered, will water) all the plants yesterday.
- b. Sheela _____ (spoke, speaks) to her dad last night at 8 p.m.
- c. The gardener _____ (adds, will add) manure to the soil next month.
- d. I _____ (am giving, was giving) sweets to my friends now.

Q3 Rearrange the words to form meaningful sentences.

- a. music/has/won/Rita/the/competition.
- b. goes /a/for/walk/Rahul/morning/every
- c. school/next/week/the/will/reopen.
- d. will /when/to/go/market/the/you?
- e. the/trip/was/exciting.

Q4 . Combine the following sentences using appropriate conjunctions.

- a. Satakshi gave a good speech. Many could not hear her.
- b. You must go quickly. You will miss the train.
- c. I like to read books. I like to play with my friends.
- d. Iron is found in India. Coal is found in India.
- e. He is very old. He enjoys good health.
- f. I could not go to the beach. I had fever.
- g. It was a public holiday. Schools and colleges remained closed that day.
- h. The weather is fine. We went for picnic.
- i. The first test was easy. This one is very difficult.

Q5 Brainstorming exercise

There are different kinds of jobs and occupations and most of them can be symbolized by emoji. Guess the profession from emoji and fill in the blanks.

1.  +  _____
2.  +  _____
3.   + **ANIC** _____
4.  +  +  _____
5.  + **OT** _____
6.  +  _____
7.  + **SM** _____
8.  +  _____
9.  + **IAN** _____
10. **NG**  **N**  _____

Note:

Do all the work given in computer notebook.

Q1. Convert the following numbers as directed:


1. $(221)_{10} \rightarrow (?)_2$ 2. $(660)_{10} \rightarrow (?)_2$ 3. $(417)_{10} \rightarrow (?)_2$
4. $(178)_{10} \rightarrow (?)_8$ 5. $(345)_{10} \rightarrow (?)_8$ 6. $(67)_{10} \rightarrow (?)_8$
7. $(58)_{10} \rightarrow (?)_{16}$ 8. $(712)_{10} \rightarrow (?)_{16}$ 9. $(771)_{10} \rightarrow (?)_{16}$

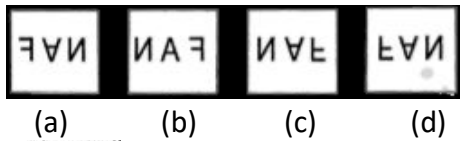
Q2. Solve the following Reasoning questions:

A) Complete the given Series:-

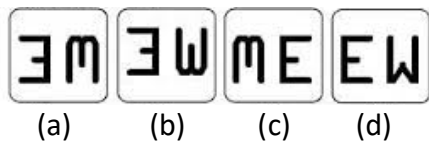
- i) 110, 125, 95, 110, 80, _____
a) 95 b) 27 c) 110
ii) WXCD, UVEF, STGH, QRIJ, _____
a) AYBZ b) OPKL c) LRMS

B) Find the correct Mirror Image of following from the options given:

i) 



ii) 



****Revise all the work done in notebook.**

Dr. Virendra Swarup Education Centre Shyam Nagar

Class: V

Mathematics Practice Sheet-2

NOTE: Work to be done in Maths -2 register

- Q1. Write in words:** a) 32,56,78,976 b) 157,112,765 c) 24,760,054 d) 73,21,98,504 e) 65,476,907
- Q2. Write the place value of :** a) 4 in 34,17,12,567 b) 9 in 90,42,21,487 c) 8 in 57,85,20,110
- Q3. Write the Roman numeral for :** a) 453 b) 397 c) 756 d) 878 e) 655 f) 916
- Q4. Solve the following:**
- A) Find the sum:**
- (i) $26,54,95,632 + 5,86,34,567 + 94,999 + 4,494$ (ii) $12,35,26,139 + 25,38,74,256 + 6,98,22,753 + 8,98,765$
- (iii) Estimate :
- a) $7,72,83,642$ (Nearest 10,000) + $2,33,47,256$ (Nearest 10,000)
- b) $8,48,767$ (Nearest 10,000) + $4,38,751$ (Nearest 100)
- B) Subtract:**
- i) $59,54,36,321$ from $83,20,40,032$ ii) $4,93,21,567$ from $6,87,65,632$ iii) $3,67,345$ from $9,00,000$
- iv) Estimate :
- a) $65,81,976$ (Nearest 10,000) - $23,84,841$ (Nearest 10,000)
- b) $7,48,656$ (Nearest 10,000) - $3,62,794$ (Nearest 1,000)
- C) Find the product :**
- i) 495 by 135 ii) 60,215 by 962 iii) 19,295 by 234 iv) 9,272 by 1,645 v) 8,756 by 456
- vi) $1584 \times 104 \times 54$ vii) $6141 \times 402 \times 15$ viii) The successor and the predecessor of 5,650
- ix) Estimate the product to the nearest hundreds: a) $8,154 \times 476$ b) 5467×687 c) 375×754
- D) Find the quotient and the remainder:**
- i) $42,134$ by 81 ii) $59,542$ by 34 iii) $2,760$ by 117 iv) $31,284$ by 216
- v) $30,18,023$ by 125 vi) $42,09,816$ by 235 vii) $52,82,900$ by 615 viii) $2,54,375$ by 275
- Q5. Form the greatest and the smallest 4- digit number by using the given digits 2,8,0,6 and find their product.**
- Q6. Find the product of the following numbers by using suitable grouping.**
- a) $4 \times 635 \times 125$ b) $8 \times 2,175 \times 125$ c) $4 \times 253 \times 25$
- Q7. Estimate the quotient by rounding off the dividend to the nearest thousands and the divisor to the nearest tens.** a) $7,120 \div 65$ b) $64,321 \div 41$ c) $9051 \div 12$
- Q8. Define Ray , Line segment , Parallel lines , Non collinear points and Perpendicular lines.**
- Q9. Solve the following word problems with proper statements:**
- a) 365 trucks can carry 19,35,595kg sugar. How much sugar can be carried by one truck?
- b) A company earned ₹98,34,655 in first half in 2021 and ₹1,03,35,927 in the later half of year 2021. How much did the company earn in 2021?
- c) There are 81,41,663 voters in a city. During election 62,38,419 voters cast their votes. How many voters did not cast their votes?
- d) The price of a bicycle is ₹7,563. Find the cost of 425 such bicycles.
- e) 2,54,016 mangoes are to be packed in boxes. If 288 mangoes are packed on one box, find the number of boxes required to pack all mangoes.
- f). The product of two numbers is 2,69,928. If one number is 552, find the other number.
- g) In a farm , there are 2894 trees in a row. If there are 405 rows in the farm, how many trees are there in the farm ?
- Q10. Simplify the following using DMAS rule:**
- a) $62 - 2 + 4 \times 121 \div 11$ b) $118 + 12 - 3 \times 100 \div 10$ c) $80 + 10 \div 10 \times 2 - 61$
- d) $30 - 15 + 2 \times 25 \div 5$ e) $75 \div 25 - 1 + 5 \times 6$ f) $10 \times 10 + 200 \div 20 - 5$