



SALWAN PUBLIC SCHOOL

Sector-15 (II), Gurgaon

Holiday Home Work

(2017-18)

CLASS – VI

English

Dear Students

Summer vacations are here! A respite from soaring temperature and scorching sun! It's a welcome break.

To keep your palate full and brain cells tingling, exciting and interesting assignments have been compiled to keep you engaged with constructive activities.

The activities have been designed to enrich and enhance literary skills and aid in progressive learning.

Your holiday homework this year is a fun mix of all the aspects of the language. It has been designed to ensure that you enjoy and learn at the same time

1. Read the Fifteen short stories given in the Supplementary reader.

Change the ending of anyone STORY from the book. Write your choice of the ending with a reason on an A4 size coloured sheet.

2. Prepare a comic strip of any two stories of your choice from the supplementary reader. Use your creativity for the strip .You can draw or paste pictures for the same.

Present your work creatively. Later script writing will be done by the students under the guidance of the theatre teacher.

3. Practice your grammar skills throughout the holidays. Use some or all of the following websites:

<http://www.bbc.co.uk/bitesize/ks2/english/>

http://www.english-hilfen.de/en/exercises_list/alle_grammar.htm

http://www.testdesigner.com/questions/Grammar/Grade_7

<http://www.learnenglish.britishcouncil.org/en/english-g>

संस्कृत

- 1 20 अकारान्त पुल्लिङ्ग 20 अकारान्त नपुंसकलिङ्ग तथा 20 आकारान्त स्त्रीलिङ्ग शब्द लिखिए ।
- 2 अकारान्त पुल्लिङ्ग तथा आकारान्त स्त्रीलिङ्ग शब्दों से दस-दस वाक्य बनाइए ।

हिन्दी

नैतिक मूल्य पर आधारित एक कहानी चित्र सहित तैयार करें ।

French

Unit 1 & 2	Textbook & Workbook	Topics
Section B - Expression écrite	Introduce Yourself	
Section C - Grammaire	Workbook exercise Page No: 4 to 16	Class objects, colors, Numbers, Games Name. “Être and Avoir” verb Conjugation.
Section D - Literature	Unit : 1 & 2 Lesson Dialogue Introduction to France	

Mathematics

Mathematics plays a very important role in day to day life. To enhance the numerical ability and reasoning skills of the students, a regular practice is required. Keeping this objective in mind worksheets comprising 30 questions in the form of Multiple choice questions have been designed.

Note: Kindly note that the multiple choice questions to be done on the sheets after downloading from the website.

SALWAN PUBLIC SCHOOL
MENTAL MATHS WORKSHEET

Topic- Logical Reasoning

- Look at this series : 58, 52, 46, 40, 34, _____. What number should come next?
(A) 26 (B) 28 (C) 30 (D) 32
- Look at this series : J14, L16, _____, P20, R22. What number should fill the blank?
(A) S24 (B) N18 (C) M18 (D) T24
- A class of boys stand in a long line. One boy is 9th in order from both ends. How many boys are there in the class ?
(A) 17 (B) 18 (C) 20 (D) 37
- In the given fig. (X), which one of the options will replace the question mark?

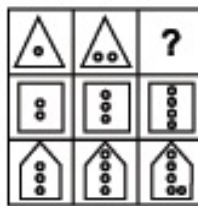
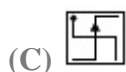


Fig. (X)

- (A) (B) (C) (D)



- Which one of the following is a prime number :
(A) 161 (B) 171 (C) 173 (D) 221
- How many natural numbers are there containing 2 digits ?
(A) 90 (B) 99 (C) 100 (D) 89
- There are four figures (A), (B), (C) and (D). Out of these four figures three are similar in a certain way. However, one figure is not like the other three. Choose the figure which is different from the rest.



- (A) (B) (C) (D)

8. Three years ago Raju was 8 years younger than Sanju. What will be difference between their ages after 5 years
- (A) 8 years (B) 7 years (C) 12 years (D) 15 years
9. LCM of two Prime numbers is
- (A) their sum (B) their difference (C) their product (D) none of these
10. Smallest 7-digit number using only one digit is:
- (A) 1111111 (B) 1000000 (C) 2222222 (D) 9999999
11. What should be added to 217139 to form one million?
- (A) 782816 (B) 782861 (C) 788261 (D) 882861
12. Roman representation of 769 is:
- (A) DCCLXIX (B) CCDXLIX (C) CCCDDLXIX (D) CCCMLXIX
13. What fraction of prime numbers exist between 40 and 60.
- (A) $\frac{5}{21}$ (B) $\frac{40}{60}$ (C) $\frac{2}{3}$ (D) $\frac{4}{6}$
14. Greatest 4-digit number having 4 at hundreds place is:
- (A) 9999 (B) 9949 (C) 9499 (D) 4999
15. There are equal number of coins in each jar. If there are 24 coins in 4 jars, how many coins are there in all the 8 jars ?
- (A) 30 (B) 42 (C) 48 (D) 60
16. Five girls are standing in a row facing east. Savita is to the right of Urvashi, Tina and Urmila. Urvashi, Tina and Urmila are to the right of Kanika. Urmila is between Urvashi and Tina. If Tina is fourth from the left end, how far is Urvashi from the right end?
- (A) second (B) fifth (C) first (D) fourth

17. Which number will replace the question mark in the given pattern?



- (A) 8 (B) 12 (C) 16 (D) 20

18. If '+' means \times , '-' means \div , ' \times ' means $-$, and ' \div ' means $+$, then

$$16 \div 64 - 8 \times 4 + 2 = ?$$

- (A) 16 (B) 12 (C) 18 (D) 24

19. The sum of the prime factors of 63 is _____.

- (A) 8 (B) 4 (C) 10 (D) 14

20. Estimate the sum of $(21397 + 42505)$ to nearest thousand.

- (A) 65490 (B) 64000 (C) 92000 (D) 70000

TOPIC- Mathematical Reasoning

1. Sheena began her book by reading five pages the first day, eight pages the second day, eleven pages the third day, 14 pages the fourth day, and so on. How many pages will she read on the twelfth day if she continues this pattern?

- (A) 35 pages (B) 38 pages (C) 41 pages (D) 44 pages

2. Armaan was asked to multiply a number by 25. Instead he multiplied the number by 52 and got the answer 324 more than the correct answer. The number to be multiplied was _____.

- (A) 12 (B) 15 (C) 25 (D) 32

3. In a class of 50 students, 15 are girls. 5 girls and $\frac{2}{7}$ of the boys were chosen to play a match. The total number of students chosen to play a match is _____.

- (A) 19 (B) 12 (C) 15 (D) 25

4. A lady parked her car on the 6th floor and took a lift up 17 floors to the Finance Department. She then went down 9 floors to the Tax Department. On which floor would you find the lady?

- (A) 15th (B) 14th (C) 23rd (D) 26th

5. Smriti bought 19 boxes of sweets. Each box contains 228 sweets. How many sweets would be left with her after giving 519 sweets to friends?

- (A) 766 (B) 4851 (C) 3813 (D) 4332

6. Avni completed $\frac{1}{5}$ of her holiday homework on Monday and $\frac{3}{4}$ of it on Tuesday.
How much of her holiday homework did Avni complete in the two days?

- (A) $\frac{3}{20}$ (B) $\frac{19}{20}$ (C) 1 (D) $\frac{4}{9}$

7. Summit has seven notes of five hundred rupee. He bought a shirt for Rs.790.25, pair of trousers for Rs.1200, pair of shoes for Rs1500.25.Find the amount of money left with him.

- (A) Rs 9.50 (B) Rs 95.50 (C) Rs 950 (D) Rs 590

8. A shopkeeper bought 100 kg of vegetables. Out of which $\frac{2}{5}$ of the vegetable was potatoes. Find the total weight of other vegetables.

- (A) 40 kg (B) 60 kg (C) 20 kg (D) 80 kg

9. An oil tank contains $\frac{152}{5}$ litres of oil. It is then filled with $\frac{113}{3}$ litres of oil. Later, $\frac{505}{9}$ litres of oil is pumped out from the tank. What is the volume of oil left in the tank in litres?

- (A) $\frac{538}{45}$ (B) $\frac{543}{45}$ (C) $\frac{113}{3}$ (D) $\frac{814}{45}$

10. On dividing 43, 621 by a certain number, the quotient is 1,246 and the remainder is 11. Find the divisor.

- (A) 35 (B) 53 (C) 45 (D) 25

*To do Worksheets of Chapter 1, 2 & 3

Social Science

Month	MAY- JUNE
Topic	Mock Interviews
Task / Tools / Techniques	<p><u>Topic:-</u> Mock Interview (any one of the following)</p> <ul style="list-style-type: none"> • Mock Interviews with Archaeologist, Cartographer, Chronicles, Historians, and Scribes to be prepared.
Execution of task / Procedure	<p><u>Guidelines:-</u></p> <ul style="list-style-type: none"> • The preparation for the interview should be done in an orderly manner to know about the lives of these professionals and to learn how they investigate about our past and what methodology do they adapt. • Prepare a list of five questions that you would like to ask the professionals and to follow the following guidelines for conducting an interview • Before the interview:-Set up a time for the interview early enough in advance to give the interviewee time to prepare; Explain what your class projects and why you would like to do the interview; Be sure to have your questions thought out and written down on a piece of paper before going to the interview; Limit your interview to approximately ten questions so it doesn't run too long; Offer to give a list of the questions in advance to the person you are interviewing so they can prepare if they would like to; If you like to record the interview seek permission in advance. <p>During the interview:-</p> <ol style="list-style-type: none"> 1. Always be polite and courteous; 2. Ask your questions clearly and give the interviewee time to think and respond; 3. Thank the interviewee for taking time to speak with you and helping you with a class project; If you will be using the information to write an article that will be published offer to send them a copy; Be sure to get their address to send any printed work as well as a thank you note.