

D.C CONVENT SCHOOL



Dear Children,

It's time for the summer vacation, and it is the time where we have fun with our family members. So we have designed some fun projects for your holidays that will help you learning with enjoyment along with your family.

Holiday homework Class-6

Science

Activity 1- collect different types of pieces of fabric made up natural and synthetic fibre and paste it .

Activity 2- write any five favourite dishes sweet or salty and write their ingredients also.

Activity 3- observe all the spices you can find in the kitchen at home. write their names in English and in your mother tongue. also write what oil is used for cooking in your home and find out what seeds it is extracted from.

Learn ch-1,2,3 complete with book exercise.

Note- do all activities in holiday homework notebook.

Holiday homework for 6th class

क्रियाकलाप(Activity)

1 हर रोज समाचार पत्र पड़े और दी गई मात्राओं के शब्दों को काटकर चिपकाएं (A4 साइज शीट पर)

(अ,आ, इ,ई, उ, ऊ, ए ,ऐ, ओ ,औ)

2. संधि विषय पर चार्ट बनाइए(A4size sheet पर

1= पाठ 1 वह चिड़िया जो के आधार पर अपने पसंदीदा पक्षी का चित्र बनाए वह उसके बारे में 10 पंक्तियां लिखिए ।

2= पाठ 2 बचपन के आधार पर अपने बचपन की कुछ मनोहर यादों को 10 पंक्तियों में लिखकर व्यक्त करें।

3=बाल राम कथा पुस्तक से हर रोज एक सुलेख लिखें (25 पेज)।

4=ग्रीष्मकालीन अवकाश के अनुभवों को व्यक्त करते हुए 10 पंक्तियां लिखिए।

5=वसंत पाठ 1 से 5 तक के सभी प्रश्न उत्तर व शब्दार्थ याद करें ।

6=हिंदी व्याकरण पाठ 1 से 5 तक का पुस्तक कार्य याद करें ।

7.हर रोज 10 कठिन शब्द लिखिए अर्थ सहित ।

दिशा निर्देश =(दी गई एक्टिविटी को छोड़कर बाकी सारा कार्य एक नोटबुक में करें)

MATHS

1. Make Scrap book and make different shapes and write about them in 2 lines. Write definition of 1) even number 2) odd number 3) whole number 4) natural number 5) prime number 6) composite number 7) coprime number
2. Do all the worksheets on A4 sheets.
3. Make any Model or activity on topics from syllabus.

Knowing Our Numbers

1. Find the face value of the digits in the following numbers. Also find the place value of the digits in both in **Indian** and the **International** systems.
a. 7 in 2437120 b. 9 in 9801256 c. 5 in 977501963 d. 0 in 501963756
2. Insert commas and write the number names of the given numbers in the **Indian system**.
a. 12596378 b. 31315608 c. 016033789 d. 987456319
3. Insert commas and write the number names of the given numbers in the **International system**.
a. 69480136 b. 44789642 c. 600149190 d. 999001090
4. Write in expanded form.
a. 12398614 b. 96478023 c. 013697812 d. 400960301
5. Express the following numbers in numerals.
a. Two crore nine lakh forty-five thousand two hundred.
b. Ninety million two hundred thousand one hundred one.

Name _____

Date _____



MULTIPLES AND FACTORS 1

1) Circle the numbers below which are multiples of 70:

230 140 280 330 490 610

2) Circle the numbers below which are factors of 30:

5 12 8 2 60 6

3) Fill in the table below

NUMBER	MULTIPLE OF 3	FACTOR OF 36
15	YES	NO
13		
6		
10		
4		
21		
12		

4) Which of the numbers below are prime numbers?

16 11 15 27 23 2

5) Can you find all 6 factors of 32?

6) I am a multiple of 13. I have 2 digits and I am odd and also a multiple of 5. Who am I? _____



Whole Numbers Class 6 Maths Worksheet



1. Write the next three natural numbers after 10.
2. Write the smallest natural number.
3. Write the smallest whole number.
4. Write the predecessor of 1000.
5. Write the predecessor of 999.
6. Write the successor of 999.
7. Write the successor of 1000.
8. Write the smallest even number.
9. After 999, write the next three natural numbers.
10. What are the total numbers between 3 and 9, including 3 and 9?
11. Write the successor of 201123.
12. Write the predecessor of 1231.
13. Write the numbers that are between 123 and 231.
14. The three whole numbers which come just before 100 are -
15. 36 is added to a whole number, and the whole number is subtracted from 36. What does the sum total of the resulting numbers equal?
16. Find the difference between the largest number of five-digit and the smallest number of three digits.
17. Write the next three whole numbers which come just after 123.
18. Evaluate: $100 \times 120 + 100 \times 132$
19. Every day, the school canteen costs Rs 10 for lunch and Rs 5 for milk. How much money do you spend on these products in three days?
20. How many whole numbers and natural numbers, excluding both, are there between 12 and 52?
21. Sidharth purchased ten boxes of chocolates to be distributed among the students. Each package has ten packets, each of which contains ten chocolates. Then how many chocolates did he order?
22. Radha received 90 points in math, 21 points in English, and 71 points in science. Priya, another student, received 82 points in math, 33 in English, and 84 in science. What are their overall marks individually?

S.st

Learn complete syllabus till now

Activity - Prepare a chart on solar system

Activity - show rivers (India) on physical map of India and test map on A3 size sheet

Activity - the sun is commonly known as Surya or Sooraj in Hindi. find out its name in different languages of our country and write on A3 size sheet

ENGLISH

Honeysuckle -learn lesson 1 and 2 with poem -1 and poem-2

English grammar - do practice of lesson 1 ,2 ,3 with book exercise in rough notebook

A- pact with sun- write down 20 writing in a rough notebook with the help of this book

Activity- write down daily news with picture only (3 news)in a scrap book.

Activities- share your experience with 5 pictures how you spend your holidays.(Best pictures in scrap book).

COMPUTER

1. Use the internet to collect information on artificial intelligence in computer.
2. Make a chart on classification of computer.

ART AND CRAFT

Make a wall decor items with the help of boho painting.