



Dear Parents, It is summer vacation, a time to relax as well as fruitfully occupy the children in various scholastic and co –scholastic areas. Kindly motivate and lend support to your children and ensure that they complete the work well in time and to the best of their ability. Your encouragement can actually make a huge difference to the learning outcomes.

Dear Children, We are sure that all of you must be excited for your holidays. We wish that you enjoy every minute of this long break with your family and friends. It will be great if you are able to find time to learn new things, read as many story books as you can, tap into new hobbies, do yoga, meditation and exercise, grow plants, draw, paint, dance, sing and even help your parents and grandparents.

True, it is time for fun and frolic and although enjoyment is intrinsic, we believe in nurturing the mind and body. So we have put together a variety of fun-filled activities and worksheets that we hope will keep you occupied

during this time. Do them neatly and submit the worksheets to your teachers after the vacation.

We wish you a fun filled summer break, full of activities.

General instructions:-1) Attempt your work neatly.

2) Use sheets or old notebooks (whichever is available) to do the worksheets.

3) Write your Name, Class-section and assemble all the sheets Subject-wise in one folder.

4) Practice cursive writing(both Hindi and English) during holidays.

CLASS – 4TH (2020 -21)

SUMMER BREAK HOME-WORK

“The holiday season is a perfect time to reflect on our blessing and seek out way to make life better for those around us.”

Few guidelines for making this break time a truthful and meaning one-

1. Encourage your ward to cultivate reading habit as ‘knowledge is power.’
2. Spend some quality time with them and just be good listeners.
3. Sensitize your children regarding Cultural heritage, environment conservation and importance of sanitation.
4. Check the screen time of your ward . Taking proper care of eyes, is very important for all of us.

SUBJECT – ENGLISH

Attempt all the following question in your creative writing notebook.

Q1. Write and learn some Nouns : Number

1. Chair – Chairs
2. table – tables
3. box – boxes
4. glass – glasses
5. party – parties
6. story – stories
7. Calf – calves
8. thief – thieves
9. mouse- mice
10. tooth – teeth

Q2. write and learn **Antonyms.**

1. able – unable
2. bad – good
3. love – hate
4. hard – soft

5. right – left
6. far- near
7. kind – cruel
8. above – below
9. clean – dirty
10. accept – reject



Q1. How do you catch rats at your home. Create a funny story and write now.



Q2. Observe the picture. This is from the story. ‘The Tiny Wonders of the world – Ants’ Wants.



Q3 Activity Time : -

- Learn a new recipe from your parents / grandparents.
- Salad – for eg : fruit salad, sprout salad
- Refreshing drinks –for eg : Lemonade, mango / banana shake , watermelon Juice.
- Sandwich for eg: Cucumber tomato sandwich, Cheese sandwich.
- Write the recipe on a sheet.

SUBJECT – MATHEMATICS

“Without mathematics, there’s nothing you can do. Everything around you is mathematics. Everything around you is numbers” –Albert Einstien.

Q1. Write in words –

- A. 18245
- B. 20501.....

Q2. Counting by 105 write the missing numbers as shown : 71541, 71551, 71671, 71581

A. 41788,,,

B. 54549,,,

Q3 Complete the table given below by telling about the place, place value and face value of the underline digits .

| Number | Place | Place value | Face value |
|----------------|-------|-------------|------------|
| 40 <u>5</u> 28 | | | |
| 4410 <u>8</u> | | | |
| <u>1</u> 2582 | | | |

Q4. Fill in the boxes or :

A. 24540 3458

B. 88088 8808

Q5. Find the smallest and the largest numbers in each of the following:

A. 54328, 45828, 33427, 31848, 4400

B. 74289, 78943, 78562, 79994, 78543

Q6. Find the product:

A. 29 X 3000=.....

B. 21 X 4000=.....

C. 11 X 9000=.....



Q7. Without actual division , find the quotient (Q) and remainder (R).

A. 2548 \div 10 Q =, R =

B. 5700 \div 100 Q =, R =

C. 2592 \div 1000 Q =, R =

Q8. Fill in the blanks to make the statements true.

A. 307899 + = 307899

B. 82881 + 71991 = 71991 +

Q9. A man purchased a house for RS. 624598. He sold it for RS. 100000 in a city more than what he had paid. At What price he sold the house.

Q10. The Population of a town is 75492, If 40548 are male, find the number of female in that town.



III. Multiplication Tables

Learn multiplication tables from 2 to 12

MULTIPLICATION

| | |
|-----------|--------------------|
| 1x | $1 \times 0 = 0$ |
| | $1 \times 1 = 1$ |
| | $1 \times 2 = 2$ |
| | $1 \times 3 = 3$ |
| | $1 \times 4 = 4$ |
| | $1 \times 5 = 5$ |
| | $1 \times 6 = 6$ |
| | $1 \times 7 = 7$ |
| | $1 \times 8 = 8$ |
| | $1 \times 9 = 9$ |
| | $1 \times 10 = 10$ |
| | $1 \times 11 = 11$ |
| | $1 \times 12 = 12$ |

| | |
|-----------|--------------------|
| 2x | $2 \times 0 = 0$ |
| | $2 \times 1 = 2$ |
| | $2 \times 2 = 4$ |
| | $2 \times 3 = 6$ |
| | $2 \times 4 = 8$ |
| | $2 \times 5 = 10$ |
| | $2 \times 6 = 12$ |
| | $2 \times 7 = 14$ |
| | $2 \times 8 = 16$ |
| | $2 \times 9 = 18$ |
| | $2 \times 10 = 20$ |
| | $2 \times 11 = 22$ |
| | $2 \times 12 = 24$ |

| | |
|-----------|--------------------|
| 3x | $3 \times 0 = 0$ |
| | $3 \times 1 = 3$ |
| | $3 \times 2 = 6$ |
| | $3 \times 3 = 9$ |
| | $3 \times 4 = 12$ |
| | $3 \times 5 = 15$ |
| | $3 \times 6 = 18$ |
| | $3 \times 7 = 21$ |
| | $3 \times 8 = 24$ |
| | $3 \times 9 = 27$ |
| | $3 \times 10 = 30$ |
| | $3 \times 11 = 33$ |
| | $3 \times 12 = 36$ |

| | |
|-----------|--------------------|
| 4x | $4 \times 0 = 0$ |
| | $4 \times 1 = 4$ |
| | $4 \times 2 = 8$ |
| | $4 \times 3 = 12$ |
| | $4 \times 4 = 16$ |
| | $4 \times 5 = 20$ |
| | $4 \times 6 = 24$ |
| | $4 \times 7 = 28$ |
| | $4 \times 8 = 32$ |
| | $4 \times 9 = 36$ |
| | $4 \times 10 = 40$ |
| | $4 \times 11 = 44$ |
| | $4 \times 12 = 48$ |

| | |
|-----------|--------------------|
| 5x | $5 \times 0 = 0$ |
| | $5 \times 1 = 5$ |
| | $5 \times 2 = 10$ |
| | $5 \times 3 = 15$ |
| | $5 \times 4 = 20$ |
| | $5 \times 5 = 25$ |
| | $5 \times 6 = 30$ |
| | $5 \times 7 = 35$ |
| | $5 \times 8 = 40$ |
| | $5 \times 9 = 45$ |
| | $5 \times 10 = 50$ |
| | $5 \times 11 = 55$ |
| | $5 \times 12 = 60$ |

| | |
|-----------|--------------------|
| 6x | $6 \times 0 = 0$ |
| | $6 \times 1 = 6$ |
| | $6 \times 2 = 12$ |
| | $6 \times 3 = 18$ |
| | $6 \times 4 = 24$ |
| | $6 \times 5 = 30$ |
| | $6 \times 6 = 36$ |
| | $6 \times 7 = 42$ |
| | $6 \times 8 = 48$ |
| | $6 \times 9 = 54$ |
| | $6 \times 10 = 60$ |
| | $6 \times 11 = 66$ |
| | $6 \times 12 = 72$ |

| | |
|-----------|--------------------|
| 7x | $7 \times 0 = 0$ |
| | $7 \times 1 = 7$ |
| | $7 \times 2 = 14$ |
| | $7 \times 3 = 21$ |
| | $7 \times 4 = 28$ |
| | $7 \times 5 = 35$ |
| | $7 \times 6 = 42$ |
| | $7 \times 7 = 49$ |
| | $7 \times 8 = 56$ |
| | $7 \times 9 = 63$ |
| | $7 \times 10 = 70$ |
| | $7 \times 11 = 77$ |
| | $7 \times 12 = 84$ |

| | |
|-----------|--------------------|
| 8x | $8 \times 0 = 0$ |
| | $8 \times 1 = 8$ |
| | $8 \times 2 = 16$ |
| | $8 \times 3 = 24$ |
| | $8 \times 4 = 32$ |
| | $8 \times 5 = 40$ |
| | $8 \times 6 = 48$ |
| | $8 \times 7 = 56$ |
| | $8 \times 8 = 64$ |
| | $8 \times 9 = 72$ |
| | $8 \times 10 = 80$ |
| | $8 \times 11 = 88$ |
| | $8 \times 12 = 96$ |

| | |
|-----------|---------------------|
| 9x | $9 \times 0 = 0$ |
| | $9 \times 1 = 9$ |
| | $9 \times 2 = 18$ |
| | $9 \times 3 = 27$ |
| | $9 \times 4 = 36$ |
| | $9 \times 5 = 45$ |
| | $9 \times 6 = 54$ |
| | $9 \times 7 = 63$ |
| | $9 \times 8 = 72$ |
| | $9 \times 9 = 81$ |
| | $9 \times 10 = 90$ |
| | $9 \times 11 = 99$ |
| | $9 \times 12 = 108$ |

| | |
|------------|----------------------|
| 10x | $10 \times 0 = 0$ |
| | $10 \times 1 = 10$ |
| | $10 \times 2 = 20$ |
| | $10 \times 3 = 30$ |
| | $10 \times 4 = 40$ |
| | $10 \times 5 = 50$ |
| | $10 \times 6 = 60$ |
| | $10 \times 7 = 70$ |
| | $10 \times 8 = 80$ |
| | $10 \times 9 = 90$ |
| | $10 \times 10 = 100$ |
| | $10 \times 11 = 110$ |
| | $10 \times 12 = 120$ |

| | |
|------------|----------------------|
| 11x | $11 \times 0 = 0$ |
| | $11 \times 1 = 11$ |
| | $11 \times 2 = 22$ |
| | $11 \times 3 = 33$ |
| | $11 \times 4 = 44$ |
| | $11 \times 5 = 55$ |
| | $11 \times 6 = 66$ |
| | $11 \times 7 = 77$ |
| | $11 \times 8 = 88$ |
| | $11 \times 9 = 99$ |
| | $11 \times 10 = 110$ |
| | $11 \times 11 = 121$ |
| | $11 \times 12 = 132$ |

| | |
|------------|----------------------|
| 12x | $12 \times 0 = 0$ |
| | $12 \times 1 = 12$ |
| | $12 \times 2 = 24$ |
| | $12 \times 3 = 36$ |
| | $12 \times 4 = 48$ |
| | $12 \times 5 = 60$ |
| | $12 \times 6 = 72$ |
| | $12 \times 7 = 84$ |
| | $12 \times 8 = 96$ |
| | $12 \times 9 = 108$ |
| | $12 \times 10 = 120$ |
| | $12 \times 11 = 132$ |
| | $12 \times 12 = 144$ |

MATHS



I. The Math About Me

Use an A4/any sheet of paper available at home, to write a paragraph introducing yourself and describing your personality using as many numbers as possible. Be creative and write your own sentences or use some of the examples below:

The Math About Me

I have _____ letters in my first name.

I have _____ letters in my middle name.

I have _____ letters in my last name.

My birthday is on the ____/____/_____.

Right now, I am _____ years old.

My house number is _____.

My phone number is _____.

My pin code is _____.

There are _____ people that live at home with me.

I have _____ brothers and _____ sisters.

I have _____ pets.

There are _____ students in my class

My favorite holiday happens during month number _____.

My favorite number is _____

BONUS Add up the numbers from above and put the sum here _____

Holiday Homework

Subject – E V S Class – 4th

Q. 1. Fill in the blanks.

1. _____ protects all the soft organs of the body.
2. Kidney and skin are the part of _____ system.
3. In our mouth the first eight teeth are called _____.
4. Teeth next to the canine are the _____.
5. Blood takes _____ food to the cells.
6. Water from the waste food is absorbed by the _____.
7. _____ is the fibrous part of food.
8. The green colour of leaves is due to _____.

Q. 2. Answer the following questions :-

1. What is Excretion?
2. Define the enamel?
3. What is the function of small intestine?
4. Define the Nutrients.
5. What are energy giving food?

Q. 3. Match the following.

- | | |
|----------------------|------------------------|
| • Respiratory system | Proteins |
| • Permanent teeth | Food factory of plants |
| • Complete food | lungs |
| • Leaf | Remains for life time |
| • Circulatory system | Milk |
| • Body-building food | Arteries |

Q. 4. State whether the given statements are True Or False.

- | | |
|--|---|
| 1. Message from all parts of the body comes to the brain through the nerves. | ? |
| 2. At joints the bones can move over one another. | ? |
| 3. We have 37 permanent teeth. | ? |
| 4. Molars grind the food. | ? |
| 5. Blood taken digested food only to the heart. | ? |
| 6. A balanced diet contains all kinds of food in small amount. | ? |
| 7. People doing a lot of physical work require more energy. | ? |
| 8. Plants make their food during night. | ? |

Q. 5. Make a diet chart showing the diet requirements of an infant, growing children, adults and old people.

Q. 6. Apart from forming the framework, the bones and muscles have a very important functions. Discuss these functions.

Q. 7. Make the impression of your teeth

Take hard dough of the floor. Evenly spread a thick layer of dough on your teeth, along with the gums. Press the dough gently on the teeth and gums so that you get the impression of your teeth on the dough.

Now without damaging the shape of the impression, remove the dough from the teeth. Now keep the dough in deep freezer for 5-6 hours so that it hardens. Now paint the impression of gums, with pink colour and the impression of teeth with pale yellow or off – white colour.

M.D.Sr.Sec.school,Mankrola
H.H.W, Gurugram(2020-21)
Class-4. Sub-Hindi

प्रश्न:-1) उचित शब्द चुनकर रिक्त स्थानों की पूर्ति
कीजिए-- हरिद्वार,शेर,दशरथ,पुस्तक।

क) मोहित _____ पढ़ता है।

ख) राम के पिता का नाम _____ है।

ग) जंगल में _____ दहाड़ता है।

घ) _____ हिन्दूओं का प्रमुख तीर्थ है।

पेड़ से हमें क्या-क्या लाभ होते हैं, वे हमारे लिए कितने उपयोगी हैं? लिखिए-



3. नीचे चित्रों को देखकर व्यक्तियों, वस्तुओं एवं प्राणियों के नाम अलग-अलग करके लिखिए—



श्रीकृष्ण



कुर्सी



मोर



गांधी जी



कलम



भगत सिंह



छाता



हिरन



मकड़ी



गुरु नानक



घोड़ा



बैग

व्यक्तियों के नाम

वस्तुओं के नाम

प्राणियों के नाम

नीचे लिखे वाक्यों में से संज्ञा शब्द छाँटकर लिखिए—

वाक्य

- क. अंगूरों में खटास है।
ख. मनु की लंबाई ठीक है।
ग. कमल तालाब में उगता है।

संज्ञा शब्द

| | | | | | | | |
|----|-----|------|----|----|------|----|-----|
| दे | दी | व्या | क | र | ण | टा | मौ |
| व | हिं | दी | क | बँ | मा | स | खि |
| ना | दो | ख | खी | ना | ग्ला | भा | क |
| ग | ज | मु | न | का | षा | ली | भा |
| री | रु | म | लि | खि | त | भा | षा |
| गु | रो | भा | पि | षा | अं | ये | ज़ी |

1. भाषा के कितने रूप हैं-
2. भारत की राष्ट्रभाषा है-
3. भाषा के शुद्ध रूप का ज्ञान कराता है -
4. अपने विचारों और भावों को प्रकट करने का साधन है-
5. लिखने के ढंग को क्या कहते हैं-
6. पंजाबी भाषा की लिपि-
7. अंग्रेजी भाषा की लिपि-
8. लिखना और पढ़ना भाषा का रूप है-
9. मराठी भाषा की लिपि-
10. बोलना और सुनना भाषा का रूप है-
संस्कृत भाषा की लिपि-

.....

.....

.....

.....



बदर



गैद



दात



गाव

| | | | | | |
|---|---|---|--|---|--|
| आसमान, काला, आज, बादल राजा, काजल | दिन, कवि कविता, किला नारियल किशानि | कहानी, डाली बगीचा, पीला मछली, पीता साबरमती | गुलाब, पुल कुर्ता, बुरा जामुन, हनुमान जामुन | सूरज, काजू दूध, स्कूल तराजू, बबूल | मृग, कृषक नृप, पृथक अमृत, वृक्ष गृह |
|---|---|---|--|---|--|

| | | | | | |
|--|--|---------------------------------------|--|---|--|
| ए | ऐ | ओ | औ | अं | अः |
| देश, बैठा करेला, जलेबी गणेश, गुलेल | बेल, धौला मेनिक, तेरना हेरान, मेदान पेर | मोर, चौर होली, कोयल तोता, झरोखा | चौदह, छिरोना नौका, चौराहा मौसम, नौकर | शंख, रंग मंदिर, कंगन पतंग, मंजरी सुंदर | प्रातः, नमः फलतः, अतः दुःख, पुनः सने, सने |







