N. D. Jain School Bah (Agra)

Class - II

Holiday Homework

G k / Moral

Q 1. Which animal is known as the king of the Jungle?

Q 2. What shape has three sides?

Q 3. What is the Colour of the sky on a clear day?

Q 4. What colour is a ripe Banana ?

Q 5. What do we breathe in to stay alive ?

Moral

Kindness and honesty

Q 1. Should we tell the truth or lie?

Q 2 .Should you share your toys with friends ?

Respect and good manners

Q 1 . How Should we talk to our elders?

Q 2.What do you Say when you need Some things?

Q 3. If your friend falls down, what Should you do?

class 2 (English Holiday homework)

(1) Write the names of the following pictures in alphabetical order:
Train
Elephant
Owl
Almond
Camel
Kite
Grapes

(2) Write the definitions of Common noun and Proper noun with example.

(3) Write and learn the word meaning of chapter 2 and chapter 3.

(4) Learn and write the poem ' To My Mother ' from your book.

(5) Write the plural form of the following:
Flower
Day
Gift
Boy
Class

social studies

Q 1. Who does the following activities in your home?

A. Who washes the clothes? _____

B. Who prepares meals? _____

C. Who takes you to the park ? _____

D. Who helps you in learning? _____

Q 2. What is leather?

Q3. Write the five kinds of clothes?

Q 4. What is protective food ? Write any two.

Q 5. Make a chart of , " A Family Tree " .

HOLIDAY HOMEWORK
science

(1) List 4 examples of herbs.
(2) List 4 Aquatic plants.
(3) write 5 pet animal names.
(4) write 5 wild animal names.
(5) write 5 fruits names.

USES OF COMPUTER

I. Choose the correct option.

1. Computers are used in _____ for preparing results.

a. hospitals   b. schools   c. Malls

2. An _____ is used to withdraw money.

a. ATM   b. Mobile   c. None of these

3. _____use computers in preparing medical reports.

a. Teachers   b. Doctors   c. Engineers

4. _____ uses computers for making design of building

a. Pilots   b. Engineers   c. Doctors

II. True and False.

a. Computers can do only one type of work. ( )

b. Computers cannot be used in airports. ( )

c. In bank computers are used for booking tickets. ( )

(1) write 5 parts of computer.
(2) write input and output devices o
f computer.
(3) write full form of following abbre
viations.

    C.P.U

    A.L.U

    R.O.M

    R.A.M

(4) Discuss the features that make a
 computer special

Parts Of Computer

Q1. Drag and Drop the correct word below the picture:

(Mouse, Keyboard, CPU, CD, Headphones)

1. नीचे हमारे राष्ट्रीय प्रतीकों के चित्र दिए गए हैं। उन्हें पहचानकर उनके नाम लिखिए– [मातृभूमि के प्रति सम्मान का भाव]
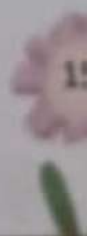
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1. आप घर को किस प्रकार स्वच्छ रखते हैं? पाँच पंक्तियाँ लिखिए–

[जीवन मूल्य]

(क) ....

(ख) ....

(ग) ....

(घ) ....

(ङ) ....

2. नीचे दी गई टोकरी में से स्वर और व्यंजनों को ढूँढ़कर सही जगह पर लिखिए–

स्वर	व्यंजन
अ	क
____	____
____	____
____	____

क अ उ फ
ह इ प ए
ज ओ

3. सही वर्ण चुनकर चित्र का नाम पूरा कीजिए–

फल
स ल

ट ___
ब क

व ___
ज न

___ लश
क भ न

हल
क श म

___ टर
ग म प

4. रेखा खींचकर विलोम शब्दों का सही मिलान कीजिए—

अंदर	पीछे
सीधा	देना
आगे	बाहर
गोरा	उलटा
लेना	काला

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1. **Colour odd numbered balloons red and even numbered balloons yellow.**

(101) (24) (26) (13) (430) (711) (20) (23) (84) (96) (64) (98)
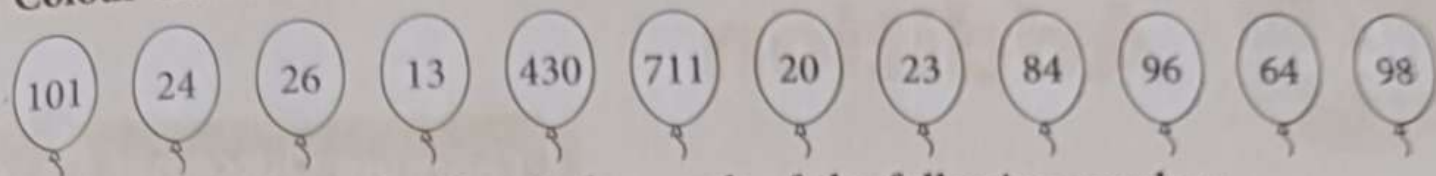
2. **Write the odd number just before each of the following numbers.**

◯— (125)   ◯— (77)   ◯— (183)   ◯— (531)

3. **Write the even number just after each of the following numbers.**

(92) —◯   (76) —◯   (123) —◯   (313) —◯
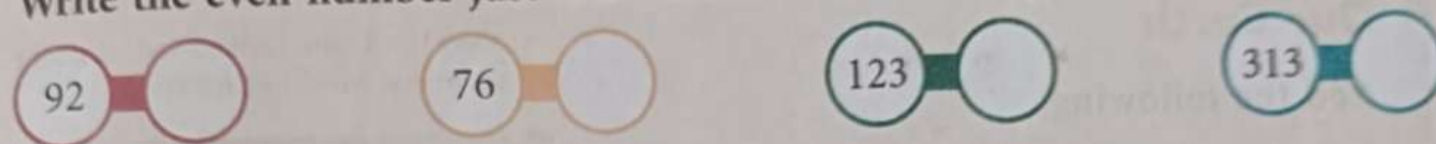
4. **Fill in the blanks.**

   (a) 371 is an _____ (even/odd) number.

   (b) The even number just after 138 is _____ .

   (c) The odd number just after 87 is _____ .

   (d) The number before and after an odd number is an _____ number.

   (e) Odd number + Odd number = _____ number

5. Shivani has 23 pens. How many more pens does she need to make 15 sets of 2s?

6. **Write all the odd numbers between:**

   (a) 42 and 56 _____

   (b) 325 and 358 _____

7. Write all the even numbers between 40 and 93.

   _____

1. **Complete the following.**

(a) $\boxed{6} + \boxed{6} + \boxed{6} + \boxed{6} = \boxed{} \times \boxed{6} = \boxed{}$

(b) $\boxed{5} + \boxed{5} + \boxed{5} + \boxed{5} + \boxed{5} = \boxed{} \times \boxed{} = \boxed{}$

(c) $\boxed{9} + \boxed{9} + \boxed{9} + \boxed{9} + \boxed{9} + \boxed{9} = \boxed{} \times \boxed{} = \boxed{}$

2. **Fill in the blanks, using properties of multiplication.**

(a) $2 \times 5 = 5 \times 2 = \boxed{}$

(b) $4 \times \boxed{} = 4$

(c) $3 \times 9 = \boxed{} \times 3 = \boxed{}$

(d) $\boxed{} \times \boxed{} = 1 \times 8 = \boxed{}$

(e) $5 \times 7 = 7 \times 5 = \boxed{}$

(f) $7 \times 2 = \boxed{} \times \boxed{} = 14$

(g) $6 \times \boxed{} = 0$

(h) $0 \times 9 = \boxed{} \times \boxed{} = \boxed{}$

3. **Write each product.**

(a) $5 \times 2 = $ _____

(b) $4 \times 9 = $ _____

(c) $9 \times 8 = $ _____

(d) $7 \times 6 = $ _____

(e) $5 \times 4 = $ _____

(f) $4 \times 7 = $ _____

(g) $3 \times 3 = $ _____

(h) $7 \times 5 = $ _____

(i) $8 \times 10 = $ _____

1. **Fill in the boxes with the correct numbers. State the property used.**

(a) $2 \times 6 = \boxed{} \times 2$

(b) $4 \times 1 = \boxed{}$

(c) $4 \times 8 = \boxed{} \times 4$

(d) $9 \times 6 = 6 \times \boxed{}$

(e) $\boxed{} \times 7 = 7 \times 3$

(f) $8 \times 2 = \boxed{} \times \boxed{}$

(g) $5 \times \boxed{} = 5$

(h) $10 \times 0 = \boxed{}$

(i) $15 \times \boxed{} = 0$

(j) $9 \times 1 = \boxed{}$

(k) $6 \times 1 = \boxed{} \times 6$

(l) $\boxed{} \times 7 = 7 \times 2$

1. Match the subtraction problems having the same answer.

(a)

H	T	O
2	0	9
− 1	3	5

A

H	T	O
4	9	0
− 1	1	1

(b)

H	T	O
4	3	7
− 3	1	7

B

H	T	O
5	6	4
− 2	7	2

(c)

H	T	O
5	7	8
− 1	9	9

C

H	T	O
2	1	5
− 1	4	1

(d)

H	T	O
5	9	9
− 3	0	7

D

H	T	O
4	0	8
− 2	8	8

the answers to the letters an