

HARI VIDYA BHAWAN

WORKSHEET- 12 (11.04.2020)

CLASS – NURSERY

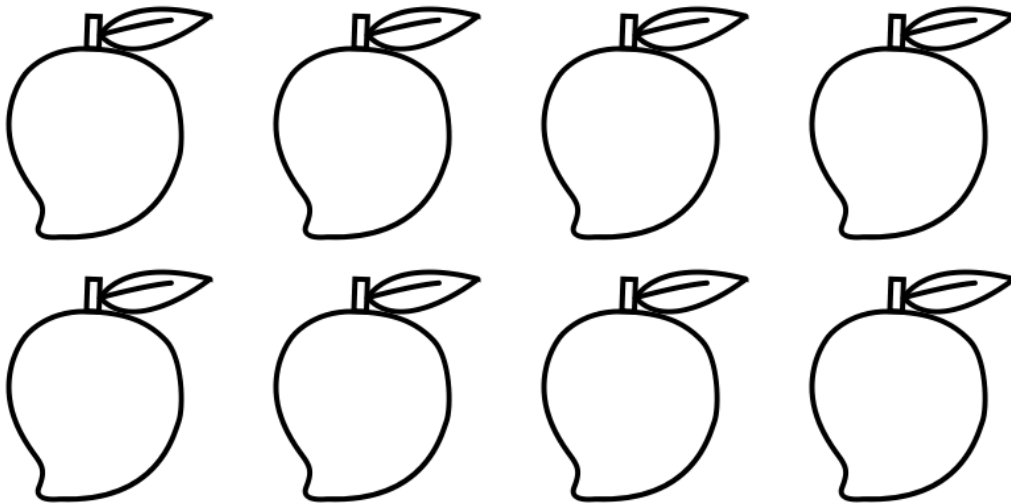
SUBJECT – MATHS

*NOTE- This worksheet can be done in any rough notebook or any other notebook available at home.

Q1. Recite oral counting 1 to 10

Q2. Write 1 page counting of number 1, 2, 3

Q3. Colour only **3** mangoes.



HARI VIDYA BHAWAN

CLASS – KG

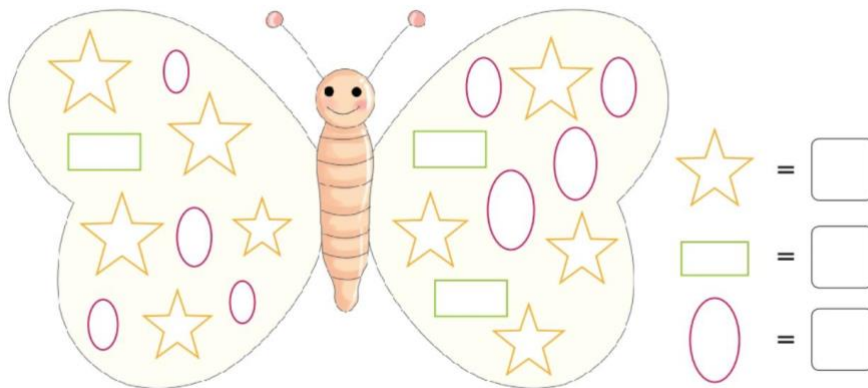
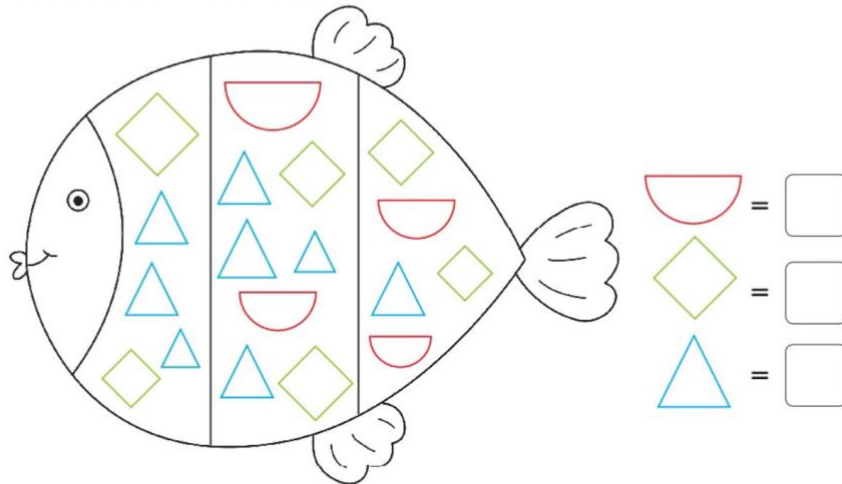
SUBJECT – MATHS WORKSHEET

CHAPTER –2

DATE:11/04/20

I Can Count Shapes

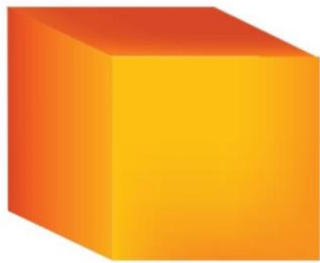
Count how many shapes are there in each picture and write the number.



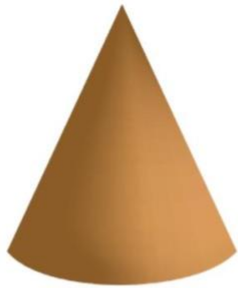
FOR LEARNING ONLY...

Some More Shapes

Let us look at 3D shapes.



cube



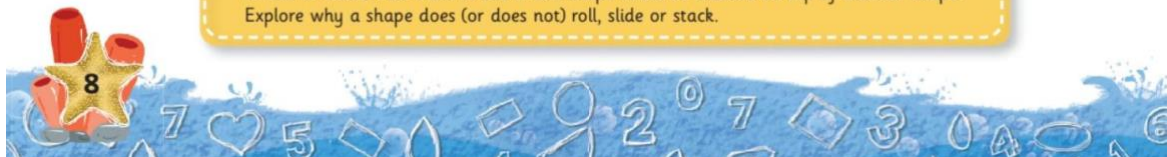
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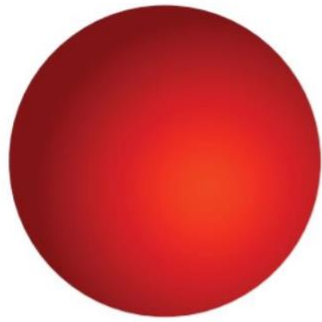


Extension Activities



- Use 3-D wooden blocks to teach these shapes. Ask learners to test each shape to see if it rolls or slides. Ask them to see which shape could be stacked on top of another shape. Explore why a shape does (or does not) roll, slide or stack.





sphere



cylinder



Extension Activities



- ✦ Create 3-D shapes using playdough.



HARI VIDYA BHAWAN
QUESTION PAPER
CLASS-I
SUBJECT-MATHS
CH-1 (SHAPES AND SPACE)

DATE-11-4-2020

(NOTE: PLEASE DO IT ANY NOTEBOOK)

Q-1. Draw the pictures of five types of different types of shapes? – (5 marks)

Q-2. Match the following shapes according to their names:- (5marks)

(a) Triangle



(b) Circle



(c) Diamond



(d) Rectangle



(e) Square



HARI VIDYA BHAWAN
CLASS – 1
[SUB: S.K.] / WORKSHEET -1

DATE: - 11/4/2020

CHAPTER – 1 “I AM SPECIAL”

Note: D/P This is to inform you that you can make any old, new or extra note book for worksheet.

Q.1 What you like most write five lines about it: -

a) _____

b) _____

c) _____

d) _____

e) _____

Q.2 Complete the exercise: -

1. My Name is _____.

2. My height is _____.

3. I am really good at _____.

4. My weight is _____.

HARI VIDYA BHAWAN
Worksheet-3
Class-1st
Subject-computer
CH-1, Computer- A Magic Machine

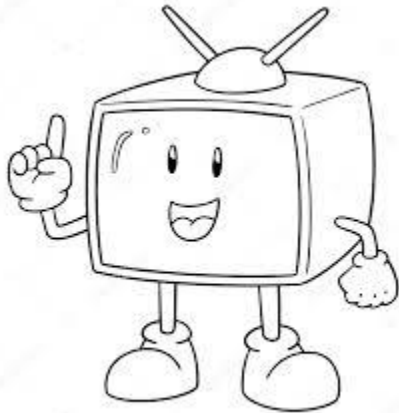
Date: 11/4/2020

INSTRUCTION: You can do this work in any notebook.

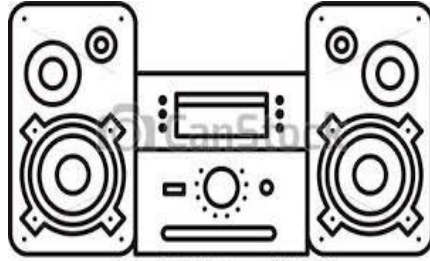
Q1: I am a computer. Please make me colorful using crayons.



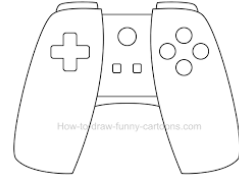
Q2: Draw a picture of Television, Music system and Video Game and color it.



© depositphotos



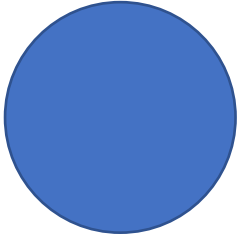
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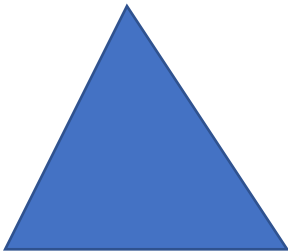
How to draw funny cartoons.com

Hari vidya bhawan
Class-2
Ch-1 shapes, lines and shadows
Test paper
Date-11-04-2020

Q.1 Look at these shapes, name the shapes and number of sides and number of corners each has.



_____ . _____ . _____



_____ . _____ . _____



_____ . _____ . _____



_____ . _____ . _____

Q.2 Trace some regular solid objects and write the name of the shapes u get write the number of sides, number of corners of them.

Q.3 Draw the picture of any objects and it's shadow.

Note: students can do worksheet in any notebook.

HARI VIDYA BHAWAN
CHAPTER NO-1(Being Respectful)
WORKSHEET NO – 1 (With Answers)
SUBJECT- VALUE-EDUCATION
CLASS-II

Date:- 11-04-2020

Instruction:- You can do this worksheet in any old or new notebook.

Q1) Write 'T' for true or 'F' for false.

- (a) Michael lived with his wife, his eight-year-old son and his old father. T**
- (b) Tanya helped old Henry when he forgot where his things were kept. F**
- © Michael behaved badly with his father T**
- (d) Jason made a wooden bowl for Henry F**
- (e) Jason made Michael realise that he did not respect his father. T**
- (f) Michael made pancakes for Henry. T**

Q2) Answer the following questions:-

(a) Who helped old Henry find his things?

Ans:- His grandson Jason helped him to find his things.

(b) What did Jason make for his father?

Ans:- Jason made a wooden bowl for his father.

Q3) Write and learn the difficult words.

- (a) Irritate**
- (b) Observe**
- (c) Trouble**
- (d) Behave**
- (e) Apologise**

HARI VIDYA BHAWAN
Worksheet-4
Class-2nd
Subject-computer
CH-1, Computer- Its types

Date: 11/4/2020

INSTRUCTION: You can do this work in any notebook.

Q1: How does a computer work?

Ans: The working of computer is based on the following principle:]

INPUT-----> PROCESS-----> OUTPUT

Let's understand it with the help of example:



Q2: Write the uses of computer?

Ans: 1. It helps us playing games, watch movies.

2. It helps us to listen songs and carry out many other tasks.

Q3: Write down the types of computer?

Ans: Types of computers are:

1. Supercomputer
2. Desktop computer
3. Laptop computer
4. Tablet pc
5. Smartphone

Q4: Define supercomputer?

Ans: Supercomputers are very big and powerful. They are used in large companies.

Q5: Define Desktop computer?

Ans: Desktop computers are small in size and can be placed on a desk.

HARI VIDYA BHAWAN
CHAPTER – 1 (Shapes)
MATHEMATICS (Test paper-1)
Class – 3rd

Date: 11.04.2020

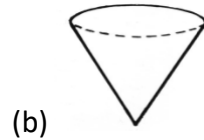
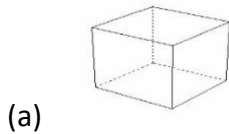
Marks: 10

Instructions:

- You can do this test in any notebook.
- Be honest when you do your test.

Q1. Name two solid shapes that have the same number of edges and vertices.

Q2. . Count the number of vertices in the given figures:



Q3. Q3. True and false:

- (a) Closed figures are made of only curved lines.
- (b) A square is an open figure.
- (c) A circle is a closed figure.
- (d) Open figures are made of only straight lines.

Q4. Write table of 8 and 13.

HARI VIDYA BHAWAN

SUBJECT- G.K (WORKSHEET-1)

CLASS-III

UNIT- 1(**THE ASIATIC NATIONS INDIA**)

DATE:11-4-2020

(NOTE: YOU CAN DO THIS WORK IN ANY COPY.)

Q1. Write the capital of the following states:

1. Karnataka-Bengaluru
2. Kerala- Thiruvananthapuram
3. Telangana- Hyderabad
4. Andhra Pradesh- Hyderabad
5. Tamil Nadu- Chennai

Q2. Fill the missing words:

1. RAJASTHANA
2. ASSAM
3. PUNJAB
4. HIMACHAL PRADESH
5. GUJARAT
- 6.MANIPUR
7. WEST BENGAL
8. TAMIL NADU

Q.3 Learn all the states and their capitals.

HARI VIDYA BHAWAN
Worksheet-4
Class-3rd
Subject-computer
CH-1, Computer –Its working

Date: 11/4/2020

INSTRUCTION: You can do this work in any notebook.

Q1: Write the characteristics of computer?

Ans: A computer is a powerful and useful machine. It is used in many different fields because of the characteristics it possesses:

1. Speed
2. Storage
3. Versatility
4. Accuracy
5. Diligence

Q2: Define speed?

Ans: 1 A computer works very fast.
2. It can perform thousands of calculations in a second.

Q3: Define versatility?

Ans: Versatility means computer can work at different places for different purposes.

Q4: Define Accuracy?

Ans: 1. Computer can work with accuracy.
2. It cannot make a mistake on its own.
3. It always give 100% correct answer.

Q5: Define diligence?

Ans: Computer can do lot of work again and again at same speed without getting bored and tired.

HARI VIDYA BHAWAN
CLASS-4
SUBJECT – MATHEMATICS
Ch-1 LARGE NUMBERS (EX-1.3)
WORKSHEET No.6

Date: 11-04-2020

Instructions:

- You can do this work in any notebook.
- Before doing your worksheet watch the video of Rounding off numbers (before Ex- 1.3) given in your chapter in next curriculum app.

Q1) Match the numbers to the nearest tens.

- | | |
|----------|------------|
| a) 749 | i) 600 |
| b) 2,362 | ii) 800 |
| c) 607 | iii) 2,360 |
| d) 805 | iv) 750 |

Q2) Match these numbers to the nearest hundreds.

- | | |
|-------------|--------------|
| a) 563 | i) 6,800 |
| b) 6,756 | ii) 600 |
| c) 2,56,590 | iii) 62,700 |
| d) 62,738 | iv) 2,56,600 |

Q3) Identify whether the statements are True or False?

a) Do the numbers 459 and 523 give the same number when rounded off to the nearest hundred? TRUE / FALSE

b) Do the numbers 653 and 637 give the same number when rounded off to the nearest ten? TRUE/ FALSE

FUN TIME



Draw and colour your favourite BIRD.

CLASS – 4

SUBJECT – G.K

(UNIT 1 – THE ASIATIC NATIONS INDIA)

WORKSHEET – 1

(MOUNTAIN RANGES OF INDIA)

Hello, friends! I went to HIMACHAL PRADESH for summer vacations. Snow-capped mountains, dense forests and steep valleys make it an ideal place for nature lovers like me. Do you know the names of the major mountain ranges of India? Here they are.

1. Names of major mountain ranges of India.

- 1) Himalayas
- 2) Satpura and Vindhya Ranges
- 3) Naga Hills
- 4) Western Ghats
- 5) Eastern Ghats
- 6) Karakoram Range

(STATES AND CAPITALS)

1. Write the names of the capitals of these states of India.

Kerala	Thiruvananthapuram
Goa	Panaji
Gujarat	Gandhinagar
Haryana	Chandigarh
Manipur	Imphal
Karnataka	Bengaluru
Uttar Pradesh	Lucknow
Maharashtra	Mumbai
Madhya Pradesh	Bhopal
West Bengal	Kolkata
Himachal Pradesh	Shimla
Uttarakhand	Dehradun

Worksheet-4
Class-4th
Subject-computer
CH-1, Computer –Its classification

Date: 11/4/2020

INSTRUCTION: You can do this work in any notebook.

Q1: Define Analog computer?

Ans: An analog computer takes different input and gives an approximate result after comparison. It works on the principle of analogous data.

Q2: Define digital computer?

Ans: A digital computer work on the principle of binary mathematics. In binary, all calculations are represented as '0' and '1'.

Q3: Define hybrid computer?

Ans: Hybrid computers are the combination of both analog and digital computers. A hybrid computer system offers a cost-effective method that is used to perform complex simulations.

Q4: Define server?

Ans: server is the lifeblood of any network. It controls access to the hardware, software and other resources on a network and provides a centralized storage area for program, data and information.

HARI VIDYA BHAWAN

CHAPTER – 1 (Large Numbers)
MATHEMATICS (Worksheet – 7)
Class – 5th

Date: 11-04-2020

Instructions:

- You can do this work in any notebook.
- Before start doing your worksheet watch the videos of ch.1 given in next curriculum app.

Q1. Write the place value of each underlined digit according to Indian and International system of numeration :

(a) 6,89,34,126

(b) 2,00,00,034

(c) 44,23,700

Q2. Form the smallest 9-digit number using the digit 6, 5, 8, 3, 2, 4, 0, 7 and 1.

Q3. Fill in the blanks :

- (a) One lakh = _____ thousands.
(b) One million = _____ lakhs.
(c) One hundred thousand = _____ tens.
(d) The predecessor of the greatest 8-digit number is _____ .
(e) The successor of the greatest 7-digit number is _____ .

Q4. Complete the table :

S.no	Numbers	Numbers in words	Expanded form
(a)	8,35,02,000		
(b)			2,00,00,000 + 40,00,000 +60,000 + 300 + 50
(c)		Seven hundred ninety-two million three hundred twenty-three thousand two hundred eighty-three	

Q5. Revise table of 2 to 15 and learn table of 16 and 17.

CLASS – 5

SUBJECT – G.K

(UNIT 1 – THE ASIATIC NATIONS INDIA)

WORKSHEET – 1

(SEVEN SISTER STATES)

Namaste, Friends! My name is Jaya. I am from Bengaluru. Which lies to the South of India. I have a friend Sheila who lives in Manipur. Manipur is one of the seven sister states of India. Let us see if you know about these states.

1. Nilachal
2. Aizawl
3. English
4. Tawang
5. Rajmala
6. Myanmar
7. Meghalaya

Q1. Now let's check, how much you know about seven sister states. Fill in the blanks.

- 1) _____ monastery, located in Arunachal Pradesh is the largest monastery in India and second largest in the world.
- 2) Kamakhya Temple is situated on _____ hill in Guwahati, Assam.
- 3) Khasi, Garo and Jaintia are tribal communities from the state of _____.
- 4) Manipur shares its border with _____.
- 5) The capital of Mizoram is _____.
- 6) The official language of Nagaland is _____.
- 7) _____ is the chronicle of the Kings of Tripura, written in 15th century.

(COLOURFUL CITIES)

Q1. Read the names of the given cities and write the states they belong to.

(Amritsar, Ludhiana, Chandigarh)	Punjab
(Bhopal, Indore, Gwalior)	Madhya Pradesh
(Bhubaneswar, Puri, Cuttack)	Odisha
(Tirupati, Visakhapatnam, Vijayawada)	Andhra Pradesh
(Lucknow, Agra, Meerut)	Uttar Pradesh
(Pune, Mumbai, Nagpur)	Maharashtra

HARI VIDYA BHAWAN
Worksheet-4
Class-5th
Subject-computer
CH-1, Computer –History & Generation

Date: 11/4/2020

INSTRUCTION: You can do this work in any notebook.

Q1: Write down the names of early calculating devices?

Ans : 1 .Abacus
2. Percaline
3. Napier's Bones
4. Leibniz's step Reckoner

Q2: Define personal computer?

Ans: computer has come a long way since then. In 1981, IBM introduced its first personal computer and in 1984 they introduced the advanced version of the personal computer called PC-AT.

Q3: Write the features of first generation computer?

Ans: 1. They used vacuum tube technology.
2. They used Machine language.
3. The size was very big.
4. They were very expensive.
5. They produced a lot of heat.

Q4: Write the features of second generation computer?

Ans:1. They used transistors.
2. They used assembly language.
3. The cost got reduced.
4. The size became smaller.

Q5: Write the features of Third Generation computer?

Ans: 1. They used integrated circuits.
2. They used high-level language.
3. The size become smaller
4. They generate less heat.