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HOLIDAY HOMEWORK

CLASS - V

2026-2027

Dear Parents,

Vacation is an excellent time to learn new skills. It is a welcome break for the children to enjoy and explore things in their own way. Just the right time to let the children do some creative work.

Here are some interesting and fun-filled assignments for the children to learn and keep them occupied during the holidays. These assignments have been designed to ensure that the children enjoy and learn at the same time. To establish productive engagement during the holidays and continued academic growth, we have also designed a set of competency-based questions in English, Maths & EVS, as part of the holiday homework. The responses should be filled in the OMR sheet provided for each subject.

We encourage the students to complete the homework independently, with minimal guidance, to build confidence and ownership of their learning.

Let's work together towards the betterment of the students.

Happy Holidays!!

Warm Regards

DPS Vasant Kunj

ENGLISH

Read 'The Love Bridge' and answer the questions that follow.

The Love Bridge

The children in a Chinese village had to go to school in what may be the world's most dangerous way to travel: by sliding down a steel cable from one **end** of the river to the other.



The village in Fugong town, is located at the most dangerous part of the Nujiang River. Each day, nearly 500 children used to go to school and return home on a cable that took them more than 200 meters across the river. This cable was attached only with a metal **ring** and a rope, reports *Spring City Evening Post*.

The youngest student, A Qia, 4, had to go over by herself each day. She says, "I had to pull myself by hand for about 60 metres, since my **light** weight made me stop after about two-thirds of the way across."

The villagers said that kids under 4 were usually taken by their parents and that they begin to go by themselves at the age of 5.

"I used to dream of having a bridge, but then I learned that my dream was too expensive," says 5-year-old Apu, who was stuck on the cable for nearly 20 minutes once.

After Jiangsu TV broadcast a programme called "The most dangerous walk to school", a lot of people visited, and donated money to the village for a bridge. With donations totaling 350,000 **yuan***, a bridge was built in three months, ending the daily cable flights for students and villagers.

"We've named the bridge 'the love bridge', because love is what built it," said the Village Head at the **opening** ceremony at the elementary school.

"Our kids no longer need to risk their lives to go to school," says a joyful villager.

Word Meaning:

***yuan:** the basic unit of money in China

1. People decided to call the bridge 'the love bridge' as it _____.
 - A. is the result of the care and concern shown by people.
 - B. has made travel for school students safe and comfortable.
 - C. has made the dreams of many school students come true.
 - D. is likely to increase friendship among people from the two banks.

2. Which sentence could have been spoken by a student only BEFORE the bridge was built?
 - A. I can write faster now as my hands don't pain by the time I reach school.
 - B. We reach school late as we have to wait for our turn to reach the other side.
 - C. The strong current of the river makes it more dangerous than other rivers.
 - D. The rainy season makes it more difficult to cross an overflowing river to reach school.

3. Which of the following can certainly be answered from the passage?
 - A. What is the depth of the river near the village?
 - B. How long did it take to cross the Nujiang river on the cable?
 - C. How much did the construction materials for the bridge cost?
 - D. When were children allowed to slide down the cable on their own?

4. Read the poem given below.

"Please come closer and come over here,"
said the Cheetah to the Deer.

"Don't try to hide or run away
I could chase and catch you any day."

"Maybe not, if I start from here," said the Deer.

Which of the following titles is BEST suited for the poem?

- A. The Smart Reply
 - B. A Polite Request
 - C. A Pleasant Meeting
 - D. Two Funny Animals
-
5. The following pairs have words that are spelt the same way. Which pair has words that are pronounced DIFFERENTLY based on their meaning?
 - A. dear-dear
 - B. bark-bark
 - C. bow-bow
 - D. nail-nail

6. Read the news and answer the questions:

Headline: Students Take Initiative to Clean Local Park

Students of Sunrise School organized a cleanliness drive in a nearby park on Sunday. Nearly 40 students participated in picking up plastic waste and planting saplings. The initiative was appreciated by local residents. The students also spread awareness about keeping the environment clean.

What was the main purpose of the students' activity?

- A. To celebrate a festival
 - B. To clean the park and spread awareness
 - C. To play games
 - D. To earn money
7. What values are shown by the students?
- A. Carelessness
 - B. Responsibility and teamwork
 - C. Laziness
 - D. Fear

8. Read the poem and answer the question:

The morning sun begins to rise,
Spreading light across the skies.
Birds sing songs, fresh and clear,
Welcoming a day so dear.
Each new dawn brings hope anew,
A chance to dream and start afresh too.

What does the morning sun symbolize in the poem?

- A. End of the day
- B. A new beginning
- C. Darkness
- D. Fear

Read the passage and answer the questions:

Riya was walking home from school when she noticed a wallet lying near the roadside. She picked it up and looked around, but no one seemed to be searching for it. Curious, she opened it and found some money and an identity card. For a moment, she thought of keeping it, but then remembered what her teacher had said about honesty. She decided to find the owner and return it. After asking a shopkeeper for directions, she reached the address and handed over the wallet. The old man was relieved and blessed her for her honesty.

9. What does Riya's initial thought about keeping the wallet show?
- A. She is dishonest
 - B. She is confused but thoughtful
 - C. She is greedy
 - D. She is careless
10. Why did Riya finally decide to return the wallet?
- A. She was afraid
 - B. She remembered her teacher's values
 - C. She didn't need money
 - D. Someone forced her
11. What can you infer about Riya's character?
- A. Selfish
 - B. Honest and responsible
 - C. Lazy
 - D. Irresponsible
12. Which of the following best describes the message of the passage?
- A. Money is important
 - B. Always listen to elders
 - C. Honesty brings respect
 - D. Help only known people
13. What would you do if you found a wallet like Riya's? (Choose the best answer)
- A. Keep it
 - B. Ignore it
 - C. Try to return it to the owner
 - D. Give it to a friend

Read 'DIY T-Shirt Tote Bag' and answer the questions that follow.

DIY T-Shirt Tote Bag

Reuse an old T-shirt by making your own no-sew T-shirt tote bag. These totes can be used as an everyday bag. They are also good for storing plastic bags or as a replacement for small trash bags.

Materials:

- Short or long-sleeved T-shirt (make sure it is not too stretchy)
- Scissors

Step 1



Fold the t-shirt in half to **align*** the stitching of the sleeves. Cut along the inside of the stitching. Now the T-shirt is a sleeveless top!

Step 2



Unfold and cut out the neck. Be sure to cut a deep "U" for the handles!

Step 3



Flip the t-shirt inside out and make sure that the bottom edges are even and smooth.

Step 4



Cut **slits*** about 2–3 inches long and half an inch wide at the bottom of the T-shirt. This will create a fringe.

Step 5



Use double knots to tie the strips from the front and back of the T-shirt. This will become the bottom of the bag.

Step 6



Turn the shirt right-side out again.

There it is! You now have a usable t-shirt tote bag. (You'll notice how firm the bottom is after turning it right-side out.) Worried about any stale **odours**? Just toss the tote in the washing machine—it's washable like any t-shirt!

Word Meanings:

***align** - to match something

***slits** - thin, narrow cuts

Source (edited): 'DIY T-shirt Totes' - <https://www.perkiomenwatershed.org/diy-totebags>

14. This passage would most likely appear in a magazine about _____.
- repairing old clothes
 - environment-friendly crafts
 - buying bags that are cheap
 - beginner-friendly sewing methods
15. Based on the passage, which T-shirt should one AVOID using to make a tote bag?
- a T-shirt with holes in the sleeves
 - a T-shirt made with a weak fabric
 - a T-shirt that is brand new
 - a T-shirt that is printed

16. Why does the author recommend cutting a deep 'U' shape in Step 2?
- A. because the bag will have more space to store items
 - B. because it is an easy shape to cut for beginners
 - C. because it is a trendy design for a tote bag
 - D. because it makes the bag easier to carry
17. Which of these best explains why the T-shirt is turned inside out in Step 6?
- A. to make sure the T-shirt is clean from the inside
 - B. to make the process of tying the knots easier
 - C. to make the bottom edges rough and uneven
 - D. to make the knots of the bag stronger
18. Which of these does 'odours' mean?
- A. large cuts
 - B. faded look
 - C. bad smells
 - D. loose material
19. Given below is a jumbled conversation between Hari and Aditya. Select the option with the correct sequence of the conversation.
- 1) Hari: Why are you waiting outside? Come in. When did you return from Mumbai?
 - 2) Hari: Hi Aditya. How are you?
 - 3) Aditya: Just this morning by Shatabdi Express
 - 4) Aditya: Fine, thanks.
- A. 2-3-4-1
 - B. 1-4-3-2
 - C. 2-4-1-3
 - D. 3-4-2-1
20. Choose the correct sentence:
- A. He did not knew the answer.
 - B. He did not know the answer.
 - C. He does not knew the answer.
 - D. He did not knows the answer.
21. Fill in the blank with the correct adjective:
This is the _____ solution to the problem.
- A. good
 - B. better
 - C. best
 - D. most good

22. Choose the correct pronoun:
Between you and _____, this is a secret.
- A. I
 - B. me
 - C. myself
 - D. mine
23. Fill in the blank with correct preposition:
The baby is crying _____ hunger.
- A. from
 - B. of
 - C. with
 - D. for
24. Choose the correct sentence:
- A. Hardly had he reached when it started raining.
 - B. Hardly he had reached when it started raining.
 - C. Hardly had he reached than it started raining.
 - D. Hardly he reached when it started raining.
25. Choose the correct spelling:
- A. Enviroment
 - B. Environment
 - C. Environmant
 - D. Enviornment
26. Which of the following is the correct spelling?
- A. Accomodate
 - B. Acommodate
 - C. Accommodate
 - D. Acomodate
27. Fill in the blank with the correct article:
_____ honest man always speaks the truth.
- A. A
 - B. An
 - C. The
 - D. No article
28. Choose the correct sentence:
- A. Each of the boys have a pen.
 - B. Each of the boys has a pen.
 - C. Each of the boy has a pen.
 - D. Each boys has a pen.

29. Fill in the blank with the correct preposition:

She has been waiting here _____ two hours.

- A. since
- B. for
- C. from
- D. by

30. Choose the correct pronoun:

Everyone must bring _____ own lunch.

- A. his
- B. their
- C. her
- D. our

All About Butterflies

Butterflies are beautiful insects. Many people love them for (31) _____ colourful wings. But most of us do not know where (32) _____. Do they come from eggs or are they born like other insects?

Butterflies start their life as tiny eggs. These eggs hatch into caterpillars. The caterpillars eat leaves and grow quickly. (33) _____, they form a hard covering around themselves called a chrysalis. Inside it, they change into butterflies. This process is called metamorphosis.

Butterflies use their wings (34) _____ flying from flower to flower. They drink nectar from flowers. Eating too much junk food can be bad (35) _____ your health, just like it is for butterflies if they cannot find proper food. It is important to protect plants so butterflies can live safely. Otherwise, we (36) _____ not see many butterflies in the future.

31.

- A. his
- B. her
- C. their
- D. our

32.

- A. butterflies come from
- B. butterflies comes from
- C. do butterflies come from
- D. butterfly come from

33.

- A. because
- B. therefore
- C. then
- D. until

- 34.
- A. of
 - B. for
 - C. with
 - D. to
- 35.
- A. to
 - B. for
 - C. with
 - D. of
- 36.
- A. will
 - B. will not
 - C. did not
 - D. have
37. Choose the correct sentence:
- A. He is more taller than me.
 - B. He is taller than me.
 - C. He is most tall than me.
 - D. He is tall than me.
38. Fill in the blank with the correct tense:
By the time we reached, the train _____.
- A. leaves
 - B. has left
 - C. had left
 - D. left
39. Choose the correct conjunction:
He was tired, _____ he continued working.
- A. because
 - B. but
 - C. so
 - D. unless
40. Fill in the blank with the correct preposition:
The teacher divided the class _____ groups.
- A. in
 - B. into
 - C. between
 - D. among

41. Choose the correct sentence:
- A. There is a lot of informations.
 - B. There are a lot of information.
 - C. There is a lot of information.
 - D. There are many information.
42. Choose the correct pronoun:
This is the boy _____ won the prize.
- A. which
 - B. who
 - C. whose
 - D. whom
43. Fill in the blank with the correct form of verb:
She _____ her homework before dinner every day.
- A. finish
 - B. finishes
 - C. finished
 - D. finishing
44. Choose the correct spelling:
- A. Necessary
 - B. Neccessary
 - C. Necessary
 - D. Necassary
45. Fill in the blank with the correct preposition:
He is good _____ Mathematics.
- A. in
 - B. at
 - C. on
 - D. for
46. Choose the correct sentence:
- A. I prefer tea than coffee.
 - B. I prefer tea over coffee.
 - C. I prefer tea from coffee.
 - D. I prefer tea to coffee.
47. Fill in the blank with correct tense:
She _____ in Delhi since 2015.
- A. lives
 - B. lived
 - C. has lived
 - D. living

48. Choose the correct form:
One of the students _____ absent today.
- A. are
 - B. were
 - C. is
 - D. have
49. Fill in the blank with the correct conjunction:
You cannot go out _____ you finish your homework.
- A. unless
 - B. because
 - C. though
 - D. so
50. Choose the correct verb form:
Neither Riya nor her friends _____ coming to the party.
- A. is
 - B. are
 - C. was
 - D. has

OMR Answer Sheet (ENGLISH)

Name of Student: _____

Class: _____ Section: _____ Subject: _____

| | | |
|-------------|-------------|-------------|
| 1. A B C D | 17. A B C D | 34. A B C D |
| 2. A B C D | 18. A B C D | 35. A B C D |
| 3. A B C D | 19. A B C D | 36. A B C D |
| 4. A B C D | 20. A B C D | 37. A B C D |
| 5. A B C D | 21. A B C D | 38. A B C D |
| 6. A B C D | 22. A B C D | 39. A B C D |
| 7. A B C D | 23. A B C D | 40. A B C D |
| 8. A B C D | 24. A B C D | 41. A B C D |
| 9. A B C D | 25. A B C D | 42. A B C D |
| 10. A B C D | 26. A B C D | 43. A B C D |
| 11. A B C D | 27. A B C D | 44. A B C D |
| 12. A B C D | 28. A B C D | 45. A B C D |
| 13. A B C D | 29. A B C D | 46. A B C D |
| 14. A B C D | 30. A B C D | 47. A B C D |
| 15. A B C D | 31. A B C D | 48. A B C D |
| 16. A B C D | 32. A B C D | 49. A B C D |
| | 33. A B C D | 50. A B C D |

HINDI

“ अपनों के संग दिन बिताओ
मेहनत से तुम मत घबराओ
छुट्टियाँ केवल खेल नहीं
कुछ नया सीखकर दिखलाओ ”

प्यारे बच्चों, ग्रीष्मकालीन अवकाश विद्यार्थियों के जीवन का महत्वपूर्ण समय होता है। यह अपनी प्रतिभा को निखारने का सबसे सुंदर समय है। आइए, हिन्दी भाषा से मित्रता करते हुए खेल-खेल में और मस्ती के साथ हम विभिन्न गतिविधियों के माध्यम से अपने समय का सदुपयोग करते हैं।

1. पढ़ाई के साथी

निर्देश:

अपने विद्यालय के बस्ते की चीजों को पात्र बनाएं। (जैसे - पेंसिल, रबर, किताब, बोतल)। उनसे एक छोटी रोचक कहानी बनाएं।

प्रस्तुति:

- कागज या कपड़े से छोटी कठपुतलियाँ बनाएं।
- कक्षा में कहानी सुनाएँ और अभिनय करें।

2. आमंत्रण पत्र

निर्देश:

आगामी हिन्दी सप्ताह के लिए एक सुंदर आमंत्रण पत्र बनाते हुए उसे कलात्मक ढंग से सजाइए।

प्रस्तुति -

- कार्यक्रम का नाम - “हिन्दी सप्ताह” ।
- सुंदर डिजाइन के साथ मुख्य पृष्ठ बनाएँ ।
- हिन्दी भाषा के महत्व को दर्शाती चार पंक्तियों की एक कविता या नारा भी लिखिए ।

MATHS

1. Select a figure from the options which is NOT exactly embedded in the given figure as one of its parts.



A.



B.



C.



D.



2. In a certain code language, if 'EXPERT' is coded as 'YFFQUS', then how will 'REPORT' be coded in the same code language?

- A. FSPQUS
- B. SFQPSU
- C. TGRQTV
- D. FQSUSP

3. Which of the following CAN be implied if the given statement is true?

Statement: A 5-digit number is formed using single-digit whole numbers such that the units digit is even and all the remaining digits are odd.

- A. The number definitely lies between 11111 and 99999
- B. The number formed CAN be a multiple of 100
- C. The sum of the digits of the largest such number is 44
- D. The sum of the digits is NOT divisible by 2

4. Select the CORRECT water image of the given word

TRUST

- A. 
- B. 
- C. 
- D. 

5. Arrange the give words in a meaningful logical order and select the CORRECT option.

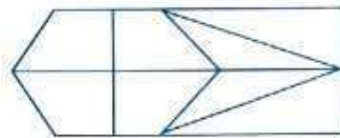
- A. 2, 1, 3, 4, 5
- B. 4, 2, 1, 3, 5
- C. 5, 3, 2, 1, 4
- D. 5, 2, 4, 3, 1

6. Find the missing number in the given number pattern.

4, 7, 13, 25, 49, ?, 193.

- A. 81
- B. 97
- C. 79
- D. 96

7. How many minimum number of straight lines are required to draw the given figure?

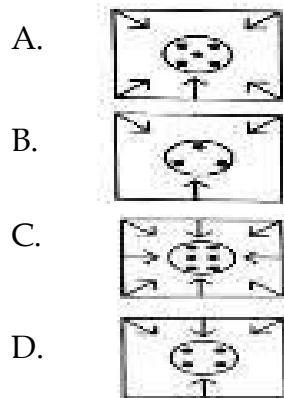


- A. 11
- B. 12
- C. 13
- D. None of these

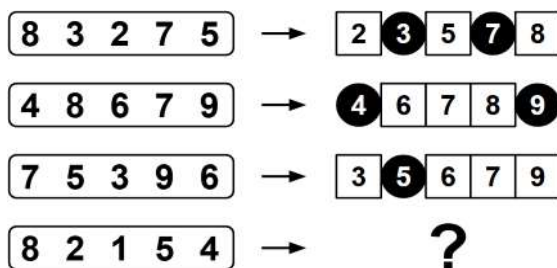
8. Mayank correctly remembers that he had visited a temple before 12th of May but after 7th of May 20XX. His wife correctly remembers that Mayank had visited the temple before 11th of May but after 8th of May. His sister correctly remembers that the date Mayank visited the temple was a single digit number. On which date did Mayank visit the temple?

- A. 8th May
- B. 10th May
- C. 7th May
- D. 9th May

9. Select the odd one out.



10. What will come in place of "?"



- A.

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 4 | 5 | 8 |
|---|---|---|---|---|
- B.

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 4 | 5 | 8 |
|---|---|---|---|---|
- C.

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 4 | 5 | 8 |
|---|---|---|---|---|
- D.

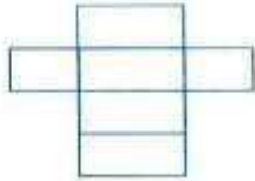
| | | | | |
|---|---|---|---|---|
| 1 | 2 | 4 | 5 | 8 |
|---|---|---|---|---|





11. If \$ = 12, @ = half of 12, and # = quarter of 12, then find the value of:
\$ x @ - #
- A. 68
B. 69
C. 59
D. 36
12. A piece of land is distributed between Raj and Rahul. Raj receives $\frac{1}{2}$ of the total land, and Rahul receives land equal to $\frac{1}{2}$ of what Raj receives. What fraction of the land remains undistributed?
- A. $\frac{1}{2}$
B. $\frac{1}{8}$
C. $\frac{1}{4}$
D. The land is distributed completely
13. There is a certain relationship between the pair of numbers on the either side of ::
Identify the relationship between the given pair and find the missing number.
- 18 : 57 :: 21 : ?
- A. 72
B. 66
C. 71
D. 63
14. If the given clock is 32 minutes fast, then what will be the CORRECT time?



- A. 8:22
- B. 7:18
- C. 7:28
- D. 8:12

15. Which of the following solids is formed from the given net?

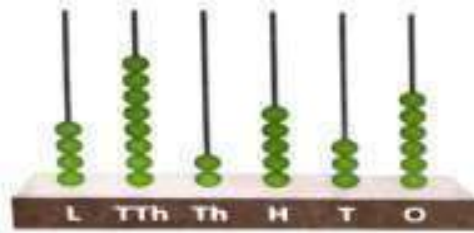


- A. 
- B. 
- C. 
- D. 

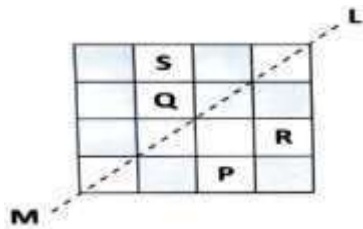
16. If you take 6 times of me, you will get a whole and a half. If you take me out of a whole, you are left with three times of me. Who am I?

- A. Half
 - B. Quarter
 - C. Whole
 - D. Zero
17. A snail moves forward by 3 cm in 1 minute, and then immediately after that moves backward by 2 cm in 1 minute. It follows the same rhythm in its movement. How much time will the snail take to reach the food placed 10 cm away for the first time?
- A. 20 minutes
 - B. 10 minutes
 - C. 4 minutes
 - D. 15 minutes

18. The number shown on the given abacus is the successor of _.

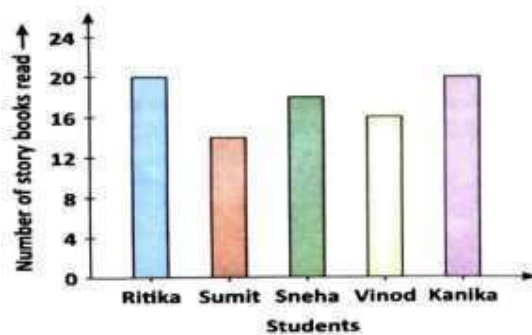


- A. 482536
 B. 472538
 C. 482535
 D. 472535
19. Which of the following squares must be shaded so that the given figure has LM as a line of symmetry?



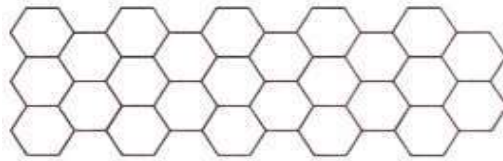
- A. S
 B. P
 C. R
 D. Q

DIRECTIONS (20-21): The given bar graph shows the number of story books read by five students of a class in a year. Study the given graph carefully and answer the following questions.

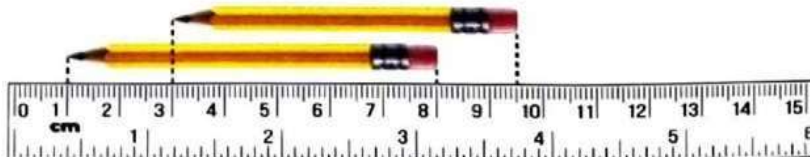


20. Which two students read the same number of story books?
- Vinod and Sumit
 - Sneha and Kanika
 - Ritika and Kanika
 - Ritika and Sneha
21. Find the fraction of number of story books read by Sumit and Sneha together to the number of story books read by Ritika, Vinod and Kanika altogether?
- $\frac{3}{7}$
 - $\frac{4}{7}$
 - $\frac{2}{5}$
 - $\frac{3}{5}$

22. How many parts of the given figure must be shaded so that $\frac{2}{5}$ of the figure is unshaded?



- 5
 - 10
 - 15
 - 20
23. Compare and fill the blank using $>$, $<$ or $=$.
 $591721 + 382410 - 198720$ _____ $702543 + 254000 - 137932$
- $>$
 - $=$
 - $<$
 - Can't be determined
24. Find the difference between the lengths of two given pencils.



- A. 1.5 cm
- B. 1 cm
- C. 2 cm
- D. 0.5 cm

25. I have to cut a 50-metre piece of cloth into sections of 1 metre each. How many cuts will I have to make at minimum? Note: I cannot double up the cloth to make 2 layers

- A. 47
- B. 48
- C. 49
- D. 50

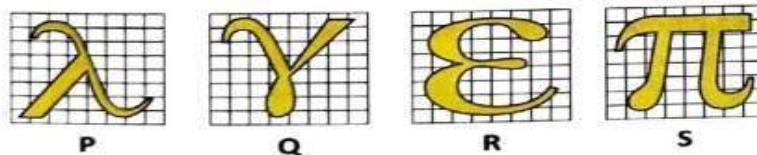
26. Which of the following is the SMALLEST?

- A. MXCIX
- B. CMLXII
- C. MCMXLIII
- D. CCCIV

27. Which of the following options is correctly arranged in descending order?

- A. 78, 718, 782, 791
- B. 85, 805, 853, 855
- C. 1991, 1972, 1950, 1928
- D. 2508, 2510, 2529, 2573



28. Which of the following figures has/have a line of symmetry?



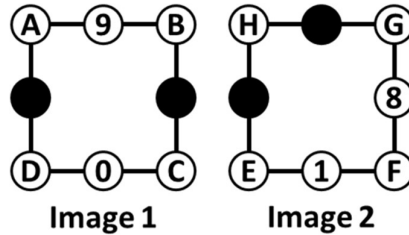
- A. Only P
- B. Both P and Q
- C. Only R
- D. None of these

29. Which of the following is the GREATEST?
- HCF of 10 and 30
 - LCM of 15 and 25
 - First common multiple of 9 and 12
 - Greatest prime factor of 35
30. A group of trees with different heights is shown below. How many trees have both a taller and a shorter tree immediately next to them, compared to their own height?



- 1
 - 2
 - 3
 - 4
31. If  and , then find the weight of \textcircled{Y} .
- 8 kg
 - 10 kg
 - 3 kg
 - 5 kg
32. What should be added to the sum of 14851 and 35280 to get 60758?
- 10598
 - 9589
 - 10627
 - None of these
33. Find the estimated sum of 509824 and 235738 by rounding off each number to the nearest thousands place.
- 800000
 - 750000
 - 746000
 - 760000

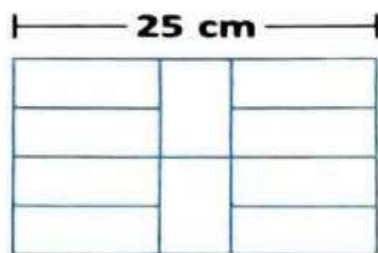
34. The Sam rotates Image 2 by a right-angle clockwise turn. If Tom places the rotated Image 2 on Image 1, which of the following statements is NOT true?



- A. A and E overlap with each other
- B. 9 and 8 are opposite to each other
- C. F and B are diagonal to each other
- D. 9 and 1 overlap with each other
35. The capacity of a big container is 18 L 750 mL which is completely filled with water. The water gets poured into 25 small containers equally. Find the quantity of water in each small container.
- A. 500 mL
- B. 700 mL
- C. 350 mL
- D. 750 mL
36. A plane departs from Delhi at 13:10 hours and arrives Hyderabad at 15:25 hours. Find the duration of the journey.
- A. 135 minutes
- B. 115 minutes
- C. 120 minutes
- D. 90 minutes
37. A wire of length 480 m is rebent into 5 identical rectangles. Find the length of the rectangle, if its breadth is 12 m.
- A. 30 m
- B. 36 m
- C. 28 m
- D. 25 m

38. Amit received an order of 4507890 toy cars to be manufactured in a month. Due to shortage of man power, he could deliver only 3954600 toy cars. How many toy cars has he not delivered?
- A. 572170
 - B. 453380
 - C. 236540
 - D. 553290
39. Rohit's father bought a packet of 48 notebooks. If he gave $\frac{1}{3}$ of notebooks to Rohit, then how many notebooks were left with him?
- A. 20
 - B. 18
 - C. 32
 - D. 32
40. The number of mobile phones sold by a company during years 2021, 2022 and 2023 were 175890, 389105 and 299199 respectively. In which year, the least number of mobile phones were sold?
- A. 2023
 - B. 2021
 - C. 2022
 - D. Can't say
41. The height of a stack of 4 identical pizza boxes is 16 cm. What is the height of 115 such boxes stacked on top of each other?
- A. 6.4 m
 - B. 0.04 m
 - C. 4.6 m
 - D. 46.2 m
42. The perimeter of a rectangle is 120 cm. Which of the following could be its sides ?
- A. 12 cm, 10 cm
 - B. 60 cm, 60 cm
 - C. 45 cm, 15 cm
 - D. 100 cm, 20 cm

43. Ritik ran along a square field and covered 576 m in 2 rounds. What was the area of that field?
- A. 5184 sq. m
B. 5230 sq. m
C. 5146 sq. m
D. 5460 sq. m
44. The weight of a fruit basket is 27 kg 50 g and the weight of a pile of books is 13 kg 521 g. By what weight is the fruit basket heavier than the pile of books?
- A. 12 kg 428 g
B. 14 kg 250 g
C. 13 kg 529 g
D. 15 kg 129 g
45. Rohit has three balls having digits written on them as 5, 3 and 1. What will be the GREATEST 6-digit number that can be formed by using the given digits (use each digit at least once)?
- A. 555555
B. 533351
C. 553331
D. 555531
46. Read the given statements carefully and select the CORRECT option.
Statement-I: The value of $97125 + 47391 - 25682$ when rounded off to nearest thousandths place is 119.
Statement-II: If $a = 38273$ and $b = 21138$, then the sum of $a + b$ and $a - b$ is 76.546.
- A. Both Statement-I and Statement-II are true.
B. Both Statement-I and Statement-II are false.
C. Statement-I is true but Statement II is false.
D. Statement-I is false but Statement is true.
47. The given figure is made up of 10 identical rectangles.



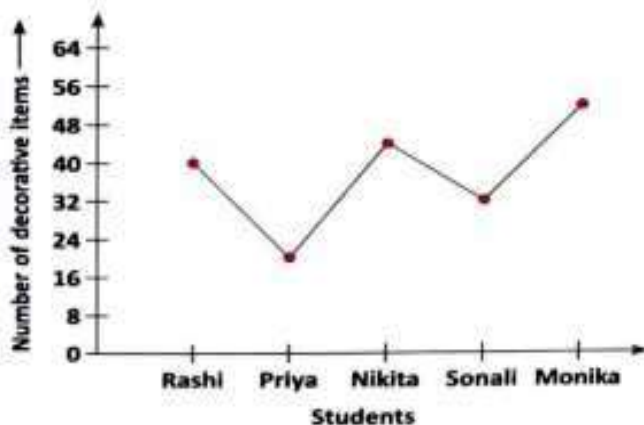
Find the perimeter of

- (i) each rectangle
- (ii) the whole figure

(i) (ii)

- A. 30 cm 90 cm
- B. 25 cm 90 cm
- C. 30 cm 100 cm
- D. 20 cm 100 cm

48. The given line graph shows the number of different types of decorative items made by five students. Study the given graph carefully and answer the following questions.



- (i) How many less decorative items were made by Nikita than the total number of decorative items made by Priya and Monika together?
- (ii) What fraction of decorative items were made by Rashi and Sonali together to the number of decorative items made by all the students?

- (i) (ii)
- A. 28 13/47
 - B. 30 15/31
 - C. 28 18/47
 - D. 30 13/31

49. The given table shows the amount of milk consumed by the children of an orphanage. Observe the given data carefully and select the INCORRECT option.

| Days | Quantity of milk consumed |
|-----------|---------------------------|
| Monday | 25 L 300 mL |
| Tuesday | 17 L 250 mL |
| Wednesday | 19 L 100 mL |
| Thursday | 18 L 250 mL |
| Friday | 17 L 500 mL |
| Saturday | 20 L 150 mL |
| Sunday | 23 L 800 mL |

- A. The minimum amount of milk was consumed on Friday.
- B. The total milk consumed on Saturday and Sunday is 43 L 950 mL
- C. The amount of milk consumed on Thursday was 7 L 500 mL less than that on Monday
- D. Both A and C
50. Read the given statements carefully and state T for true and F for false.
- (i) The number name for the number 8253791 in International system of numeration is Eight million two hundred fifty three thousand seven hundred ninety one.
- (ii) The Roman numeral for 2875 is MMDCCLV
- (iii) The place value of underlined digit in $753\underline{6}9782$ is 300000.

- | | | | |
|----|-----|------|-------|
| | (i) | (ii) | (iii) |
| A. | T | F | T |
| B. | F | T | T |
| C. | T | T | F |
| D. | F | F | T |

OMR Answer Sheet (MATHS)

Name of Student: _____

Class: _____ Section: _____ Subject: _____

| | | |
|---|---|---|
| 1. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 17. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 34. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 2. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 18. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 35. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 3. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 19. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 36. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 4. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 20. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 37. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 5. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 21. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 38. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 6. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 22. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 39. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 7. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 23. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 40. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 8. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 24. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 41. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 9. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 25. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 42. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 10. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 26. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 43. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 11. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 27. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 44. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 12. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 28. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 45. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 13. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 29. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 46. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 14. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 30. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 47. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 15. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 31. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 48. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 16. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 32. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 49. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| | 33. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 50. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |

EVS

1. Ahmed and Nadiya go to a local market every day to buy fresh fruits.

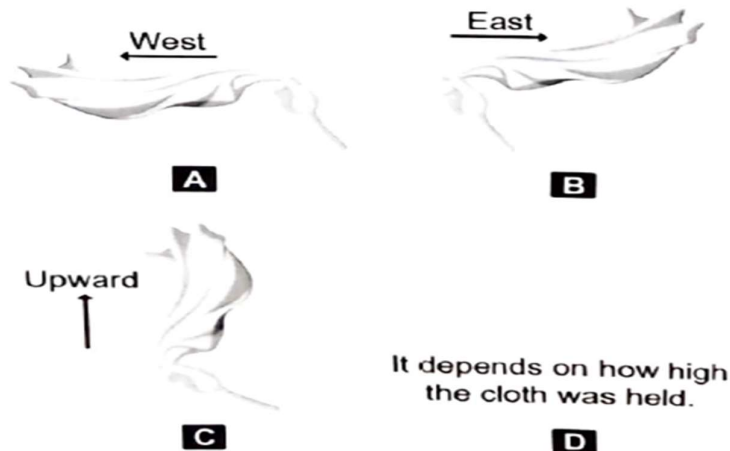
Ahmed carries his own cloth bag every day. Nadiya takes a new and free single-use plastic bag from the fruit vendor every day. Whose bag is a better choice, and why?

- A. Ahmed's, because cloth bags look nicer
 - B. Nadiya's, because plastic bags are free of cost
 - C. Ahmed's, because cloth bags can be used many times
 - D. Nadiya's, because new plastic bags are clean and waterproof
2. Anuj and Sara made a list of items as follows.

| Anuj's List | Sara's List |
|-------------|-------------|
| rock | trees |
| waves | bird |
| moon | worm |

Based on their lists, which of the following is CORRECT?

- A. Only Anuj's list has things outside the house.
 - B. Only Sara's list has things that can move.
 - C. Only Anuj's list has things that can move.
 - D. Only Sara's list has things that need air.
3. Aatika held a lightweight cloth over her head and ran in the west direction on a windless day. In which direction would the cloth have moved when she was running?



4. The image below shows plant structures hanging off a banyan tree.



Which of the following options correctly represents these structures?

- A. stems that support the main plant
 - B. branches growing down for water
 - C. roots that support the main plant
 - D. stems growing into new plants
5. Tomatoes are often stored and carried in a mesh bag.



Which of the following can also be stored and carried in such bags?

- A. salt
 - B. raisins
 - C. lemons
 - D. rice grains
6. Shown below is an image of 'rumble strips', which are small bumps made on roads, usually before sharp turns or signals. A vehicle shakes slightly and produces a loud sound when it goes over rumble strips.



What is likely to be the purpose of these rumble strips?

- A. to help vehicles move faster
- B. to clean the tyres of vehicles
- C. to alert drivers to slow down
- D. to help people cross the road safely

7. Two cardboard pieces shown below are stuck together and hung by a string.



The cardboard pieces are then turned around to show the other side. How would the other side look like?

A

B

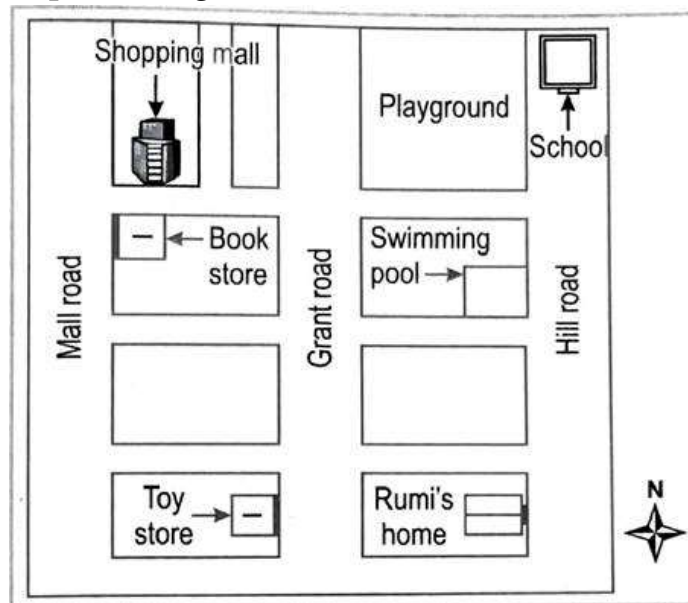


C

D

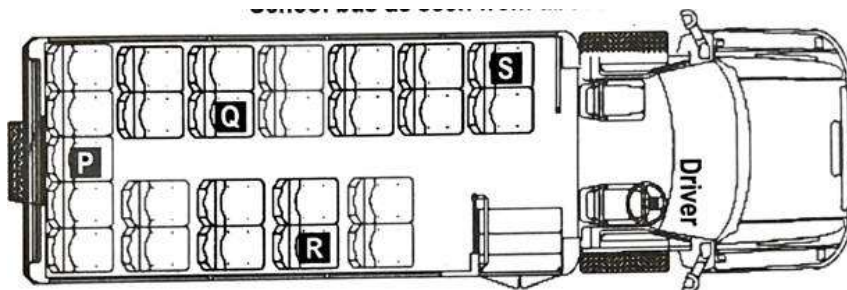


8. A new tunnel has been constructed along a route to make travel easier. What is the likely purpose of this tunnel?
- providing a cool atmosphere to drive
 - protecting the vehicle from rain
 - reducing the distance of travel
 - reducing noise pollution
9. Flowers of a plant give rise to fruits. What will happen to a plant if all its flowers are plucked?
- It will not form any seeds.
 - It will dry up completely and die.
 - It will lose every one of its leaves.
 - It will not be able to prepare any food.
10. Shown here is a map of a neighbourhood.



A bus is moving around in this neighbourhood. The seating arrangement in the bus is shown below.

School bus as seen from above



At 5:30 P.M., the bus starts from the shopping mall along the Mall Road. It takes the first left after the book store, continues moving straight, and takes a right turn at the dead-end. It then drives straight till the end of the road, and the bus ride ends here.

Which seat is likely to get the most sunlight when the ride ends?

- A. P
- B. Q
- C. R
- D. S

11. Johny has put some animals into groups, as shown below

| Group 1 | Group 2 | Group 3 |
|------------------|------------------|-------------|
| Shark Dolphin | Kangaroo Frog | Ant Lion |

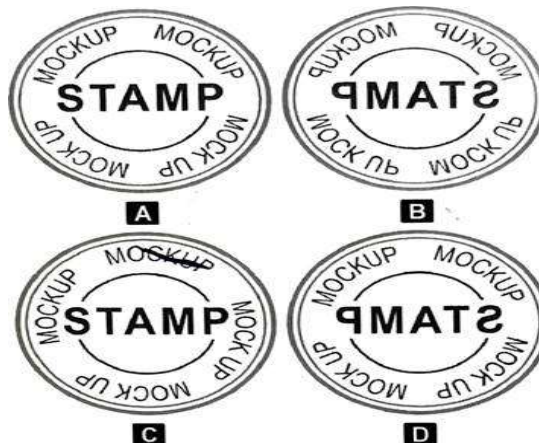
What is the most likely reason for placing the animals in each group in this way?

- A. They consist of a prey and its predator.
- B. They have similar skin.
- C. They live in the same place.
- D. They move in a similar way.

12. Shown below is the pattern made by a stamp.



Identify the correct stamp that can make the pattern shown.



13. Students in a class were asked to perform an experiment on "Shadows" given in their textbook. Four students got different results from what was written in the textbook and reacted in the following ways:

Gurpreet: Reported his results exactly as they were.

Arfath: Altered her observations to match the result given in the textbook.

Meena: Compared her results with her friends' and adjusted her results accordingly.

Lisa: Altered the steps of the experiment until she obtained the result given in the textbook.

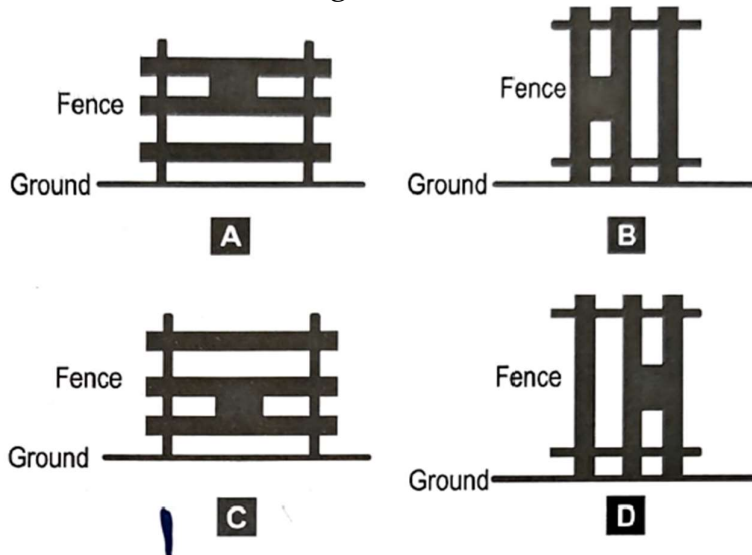
Which student's approach was the most appropriate for handling the situation?

- A. Gurpreet
 - B. Arfath
 - C. Meena
 - D. Lisa
14. In a beehive, each type of bee has a special job. There is one Queen bee who lays eggs, a few male bees that help in giving rise to baby bees, and many worker bees that collect food, clean the hive, and take care of the young bees.
- What would most likely happen if there were no worker bees in a hive?
- A. The queen bee would start collecting food and cleaning the hive.
 - B. The male bees would take over all the jobs of the worker bees.
 - C. Worker bees from neighbouring hives would provide support.
 - D. The hive would not survive.
15. The picture below shows the shadow of a fence on the ground.

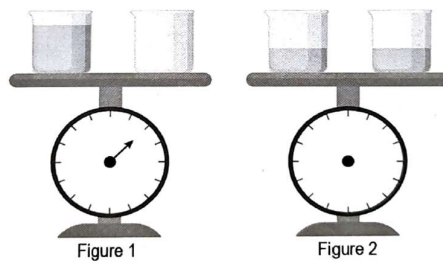


Shadow of fence on the ground

Which of the following could be the fence?



16. Chris put a beaker and an empty beaker on a scale, as shown in figure
1. Then he poured water from the first beaker to the second beaker, as shown in figure
 2. He made sure that no water spilled during the transfer from one beaker to the other.



What weight will the scale in the figure two show?

- A. same as the reading in Figure 1
- B. less than the reading in Figure 1
- C. more than the reading in Figure 1
- D. (It depends on how much water was poured into the empty beaker.)

17. A farmer noticed some weeds growing in his rice farm and immediately removed them.
Why is removing weeds necessary?
- A. because weeds can be sold in the market
 - B. because weeds attract birds that eat rice
 - C. because weeds can be used to feed farm animals
 - D. because weeds take up water and nutrients that rice needs

18. Shown below is an image of the sole (underside) of Sadhana's shoe.



Sadhana paints this entire part with black paint and then places it on a white tile. How will the print of her shoe appear on the white tile?



19. Read the lines that describe an animal
"I eat fruits and live on land.
I have hair on my body.
I give birth to my young ones.

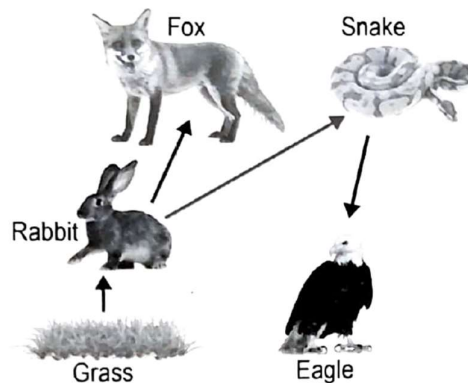
Which of the following is also a feature of this animal?

- A. It has ears we can see.
- B. It has wings on its body.
- C. It has feathers on its body.
- D. It chews food to feed its babies.

20. Sunny has four identical strips of paper, A, B, C, and D. He colours both sides of the four strips completely using different materials. He then sprinkles water on these strips. Which of the coloured strips is LEAST likely to soak up the water that was sprinkled on it?

| Strip | Material used for colouring |
|----------|-----------------------------|
| A | wax crayon |
| B | ink pen |
| C | watercolour paint |
| D | coloured chalk |

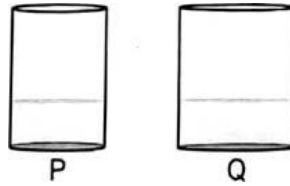
21. A food web shows how animals and plants are linked by what they eat and who eats them in nature. The following is a simple food web. An arrow points from what is eaten to the animal that eats it.



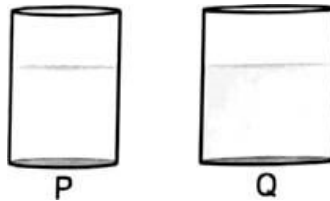
Which of the following animal(s) in the given food web is/are likely to use pointed teeth to eat other animals?

- A. only rabbit
- B. only fox and snake
- C. only fox, snake and eagle
- D. all - fox, snake, eagle and rabbit

22. Two vessels, P and Q, contain water to the same height, as shown below.



From a container of identical marbles, Ahmed added a few marbles to vessel P and Sara added a few marbles to vessel Q. The final water level in each of the vessels looks as shown below.

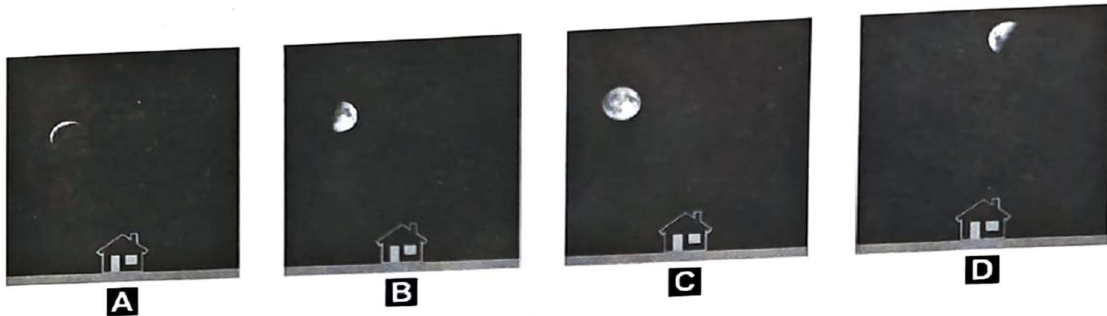


What can be concluded about the number of marbles added in the two vessels?

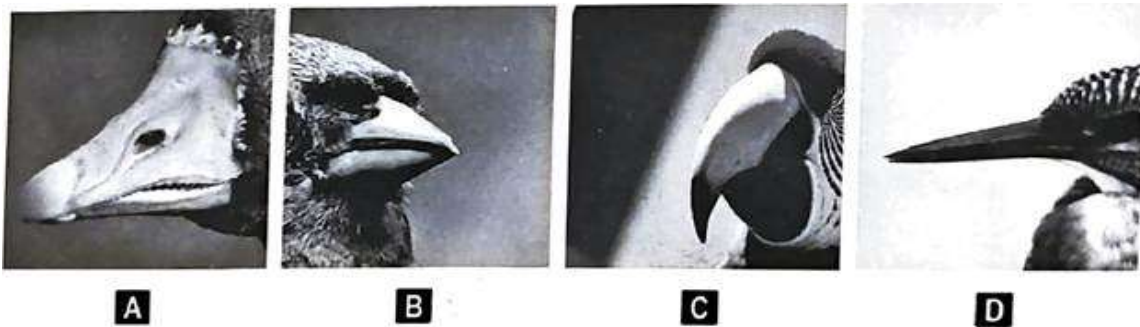
- A. More marbles were added to vessel P than to vessel Q.
 - B. More marbles were added to vessel Q than to vessel P.
 - C. Equal number of marbles were added to both the vessels.
 - D. (cannot be concluded without knowing the size of the marbles)
23. Which of the following lists has only animals that have hair on their skin?
- A. human, zebra, elephant
 - B. lion, sparrow, polar bear
 - C. monkey, owl, squirrel
 - D. buffalo, snake, crow
24. Mansi looked at the Moon on a clear, cloudless night. Shown below is what she observed.



She looked at the Moon again after 2 days.
What could the moon have looked like?



25. A bird when flying over a lake swoops down and grabs a fish.
Which of these beaks is the bird most likely to have?



26. During the spring season, Ravi looks at all the fresh plants in his garden. However, he notices that one of the plants is gradually getting weak and dying.
Which of the following is likely to have indicated that Ravi's plant is weak and dying?
- A. His plant does not have colourful flowers.
 - B. His plant is not growing new leaves.
 - C. His plant has a few yellow leaves.
 - D. His plant has no large fruits.
27. Yasmin saw a glass tumbler made of glass. It had a colourless liquid and was placed near a window on a hot, sunny day. What can she DEFINITELY say just by looking at it?
- A. if the liquid is tasteless
 - B. if the glass contains water
 - C. if the liquid allows light to pass through it
 - D. if the liquid has become warm because of the sunny weather

28. Alice has a glass, a bowl, and a pan, as shown below.



In each of these, she adds the following.

- 100 mL of drinking water
- 10 g of salt

Using a spoon, she stirs the water in each container to make sure the salt mixes properly.

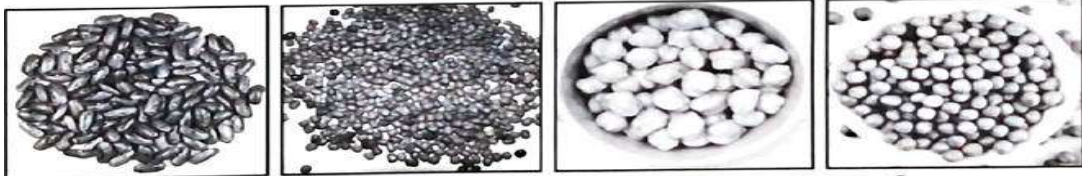
In which container will the water taste the most salty?

- A. glass
 - B. bowl
 - C. pan
 - D. (All will taste the same.)
29. Where do plants get their food from?
- A. from the soil through their roots
 - B. from fertilisers added by humans
 - C. from the water absorbed by their roots
 - D. (They make their own food from sunlight, air, and water.)
30. Salman made a drawing of a dog, as shown below



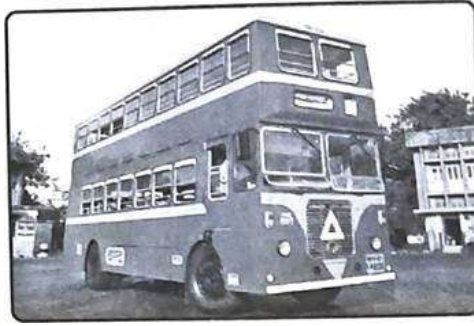
He wants to decorate the ears of the dog by filling the space with a single layer of one of the pulses shown below.

Which pulse will require the largest number of seeds to fill the ears?



- A. Rajma/Kidney beans
- B. Green gram
- C. Chickpeas
- D. Green pea

31. A double-decker bus is sometimes used in cities. It can carry more people than a regular bus.



A Double-decker Bus

In which of the following cities will the use of double-decker buses be MOST difficult?

- A. a city with a lot of vehicle traffic on the roads
 - B. a city with many trees covering the roads
 - C. a city with many people using buses .
 - D. a city with long roads
32. Navya divided animals into two groups, based on the type of teeth they have, as shown below



Group 1



Group 2

Which of the following can be used as a heading for the groups containing these animals?

| OPTIONS | GROUP 1 | GROUP 2 |
|---------|-----------------------|----------------------|
| A | only found in forests | only found in farms |
| B | wild animals | domestic/pet animals |
| C | meat eaters | grass eaters |
| D | can harm humans | can not harm humans |

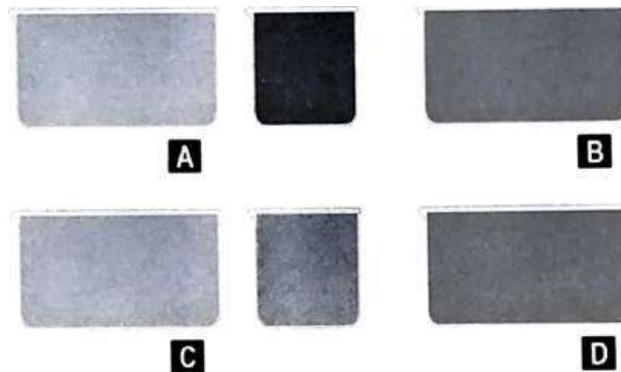
33. Select the option where the big object floats and the small object sinks in water.

| Option | Big object | Small object |
|--------|------------------|--------------------|
| A | big ice block | small ice block |
| B | big log of wood | small iron nail |
| C | big rock | small plastic ball |
| D | big glass mirror | small metal coin |

34. David has two containers, one larger than the other. He fills both completely with water. He then adds 10 drops of black ink to each container with stirring.



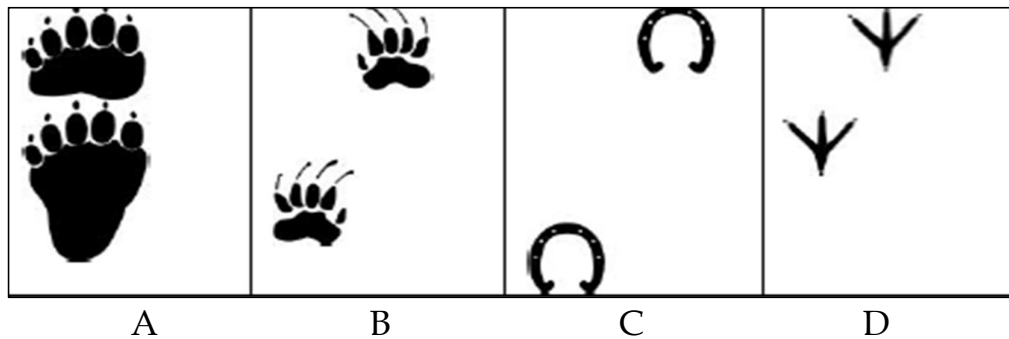
Which of the following options shows the change in colour of the water in the two containers after adding the ink drops?



35. Kedar wanted to find out which material would be best for storing ice for long periods of time. He took four closed vessels of different materials and kept an ice block of the same size and weight in each of them. He then placed the vessels on a table. After one hour, he measured the amount of water present in these vessels and noted it in the table below. Which of the vessels is the BEST for storing ice for a long time?

| Vessel | Amount of water after 1 hour |
|--------|------------------------------|
| A | 300 mL |
| B | 200 mL |
| C | 50 mL |
| D | 100 mL |

36. Which of these may be the footprints of a bird?

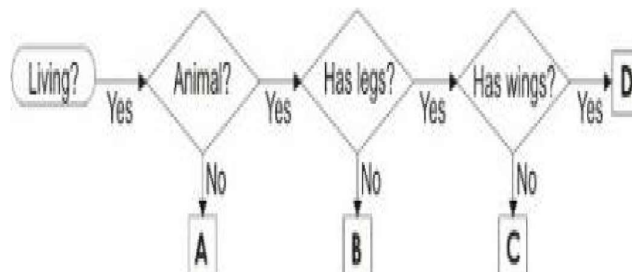


37. When perfume is sprayed in the air, we are able to smell it but not see it because –

- A. the perfume is a liquid
- B. the perfume is very expensive
- C. the perfume is transparent
- D. the perfume droplets are too small

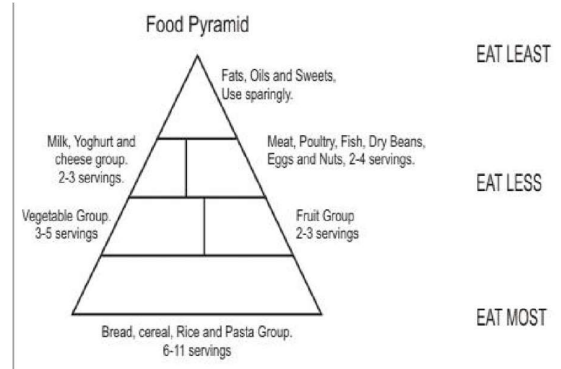
38. Study the FLOWCHART given below. Which letter could represent a SNAKE.

- A. A
- B. B
- C. C
- D. D

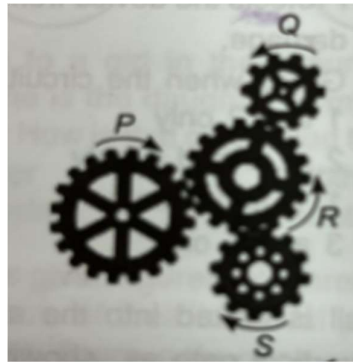


39. From the figure identify the type of food that you need to eat the most.

- A. Food that is sweet in taste.
- B. Food that is rich in proteins.
- C. Food that is rich in minerals
- D. Food that gives us energy



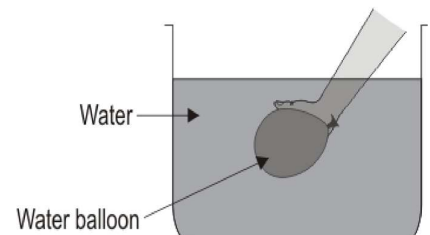
40. In the given gear system, which of the arrows has been marked incorrectly?



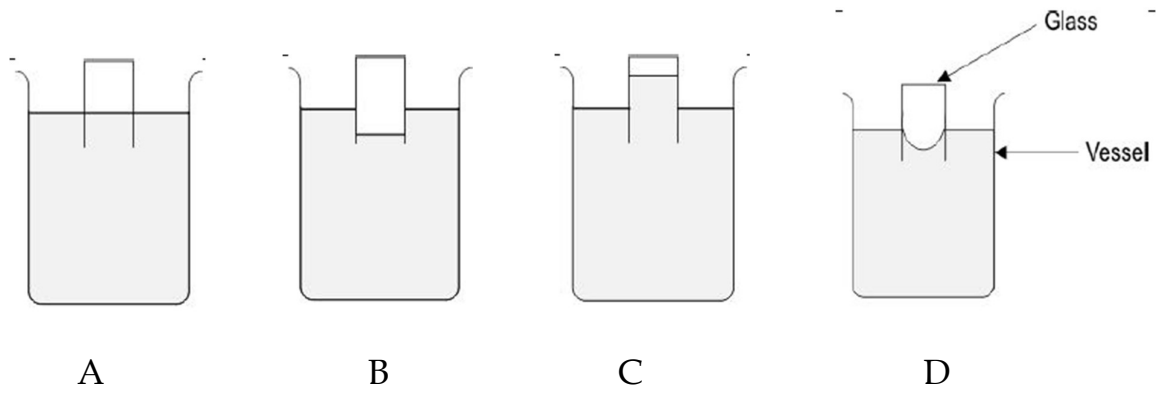
- A. P
- B. Q
- C. R
- D. S

41. If a balloon filled with water is gently immersed in a vessel containing water and left, what will happen to it?

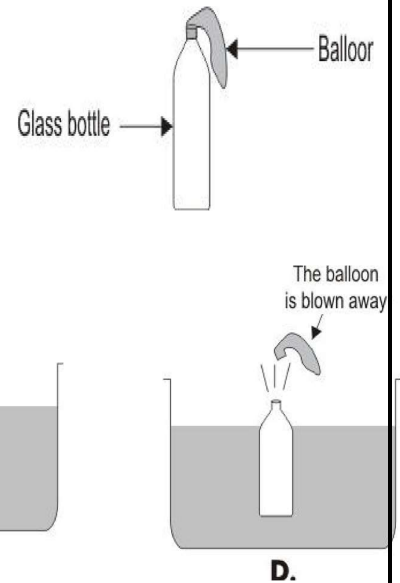
- A. It will rise to the surface of the water and float there.
- B. It will sink to the bottom of the vessel and stay there.
- C. It will keep moving up and down in the water.
- D. It will remain in any position that it is placed.



42. A dry, empty glass is carefully inverted into a vessel of water without tilting. Which of these figures correctly shows the level of water in the inverted glass?



43. A glass bottle is filled with hot water which is then emptied, and a balloon immediately fitted to its mouth. The bottle is then immersed in cold water. Which of these is likely to be the result after a few seconds?

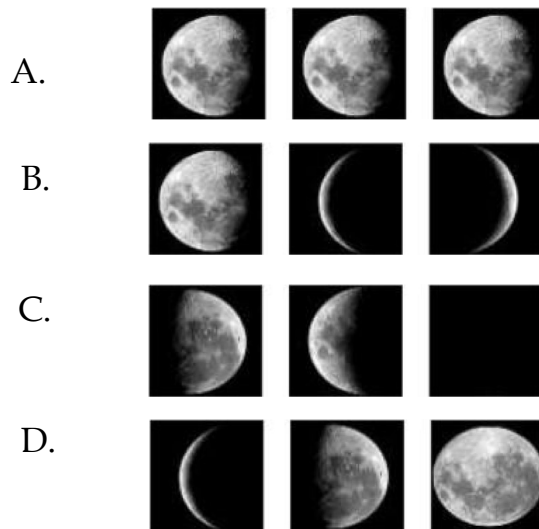


44. From the table above, we can say for sure that

| Name | Dissolves in water | Has a strong smell | Solid / liquid |
|---------------|--------------------|--------------------|----------------|
| Salt | Yes | No | Solid |
| Petrol | No | Yes | Liquid |
| Milk | Yes | No | Liquid |
| Cooking oil | No | No | Liquid |
| Pepper powder | No | Yes | Solid |
| Butter | No | No | Solid |

- A. Lemon juice does not dissolve in water
- B. Anything that has a strong smell dissolves in water
- C. No solid has a strong smell
- D. Some solids and some liquids dissolve in water

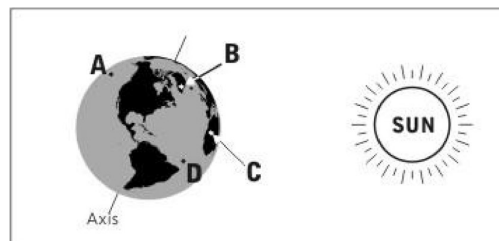
45. Mangal observed the shape of the moon at three different times on one night at about 8 PM, 10 PM and 1 AM. Which of these could be the correct set of figures?



46. If Chandan is walking towards the rising sun and turns left, on which side will his shadow be formed after turning?

- A. In front of him
 B. To his left
 C. To his right
 D. Behind him

47. In the picture shown below, in which of the places (A, B, C or D) is it night?



- A. A
 B. B
 C. C
 D. D

48. Poorvi shone a torch on two objects to cast their shadow on the screen as shown here.

Which of the following correctly shows the shape of the shadow?



49. A town has too many mosquitoes. Which plan keeps the food chain in better balance and controls mosquitoes?
- A. Spray chemicals that kill all insects
 - B. Drain wetlands so mosquitoes cannot breed
 - C. Introduce more fish species that feed on mosquito larvae
 - D. Capture and relocate frogs that might eat mosquito-eating fish
50. Which of the following meals includes a root, a stem, and a flower as edible plant parts?
- A. Carrot salad, potato curry, and cauliflower sabzi
 - B. Spinach dal, tomato soup, and banana
 - C. Mango juice, cucumber salad, and onion chutney
 - D. Pea soup, brinjal curry, and rice

OMR Answer Sheet (EVS)

Name of Student: _____

Class: _____ Section: _____ Subject: _____

| | | |
|---|---|---|
| 1. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 17. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 34. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 2. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 18. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 35. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 3. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 19. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 36. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 4. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 20. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 37. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 5. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 21. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 38. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 6. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 22. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 39. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 7. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 23. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 40. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 8. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 24. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 41. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 9. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 25. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 42. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 10. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 26. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 43. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 11. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 27. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 44. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 12. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 28. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 45. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 13. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 29. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 46. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 14. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 30. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 47. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 15. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 31. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 48. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 16. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 32. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 49. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| | 33. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 50. <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |

SANSKRIT

१. संस्कृत के कोई 3 सूक्तियां लिखकर उनका अर्थ हिन्दी में लिखिए। (उत्तर पुस्तिका में) (अतिथि देवो भव, मातृदेवो भव, पितृदेवो भव आदि) तथा उनसे संबंधित चित्र बनाएं या चिपकाएं। सूक्तियों की सूची कक्षा में दे दी गई है।