

•	W	ite their synonyms:-		
	1.1	Present		
	2.1	Make		
	3.T	oss		
	4.0	4.Main		
	5.F	5.Respect		
•	Complete the following lines with the help of story.			
	1.	He would run one village to other		
	2.	I will go to the place		
	3.	Anansi had puffed		
•	Wr	Write who said the following sentences.		
	1.	"Then I must have him in my court"		
	2.	" Shahenshah, I sing at your command"		
	3.	"There is someone who sings far better than I do"		
	4.	"Why can't you sing like him, Ustadji? "		



## Q6. Read the given passage carefully and answer the following questions: Basketball

Which is the most popular sport in the world? Most people would probably say soccer, because of the family of the millions who play it and even the larger number who watch it on television. There are some, however, who say the correct answer is basketball- not because of its TV audience, which is certainly smaller than that for soccer, but because the number of people who regularly play the game might be higher.

Basketball has existed for less time than some of the world's other major sports. It was invented in the early 1890s by a Canadian, James Naismith, working at a college in the state of Massachusetts in the United States. Wanting to create a game that could be played indoors during the long winters but would also be active enough to keep people in shape, he had the idea of two teams of players trying to throw a ball into a basket that was above their heads.

Early basketball looked different from the game today: for example, the basket didn't have a hole at the bottom, so every time a player threw the ball in, someone had to go up to get it out again! Another difference is dribbling, which is when a player in modern basketball bounces the ball off the floor while moving across the court it didn't exist in early basketball because the balls didn't bounce well enough. One thing that hasn't changed, though, is the height of the baskets: James Naismith put the first one 10 feet off the floor, and that's where they've stayed.

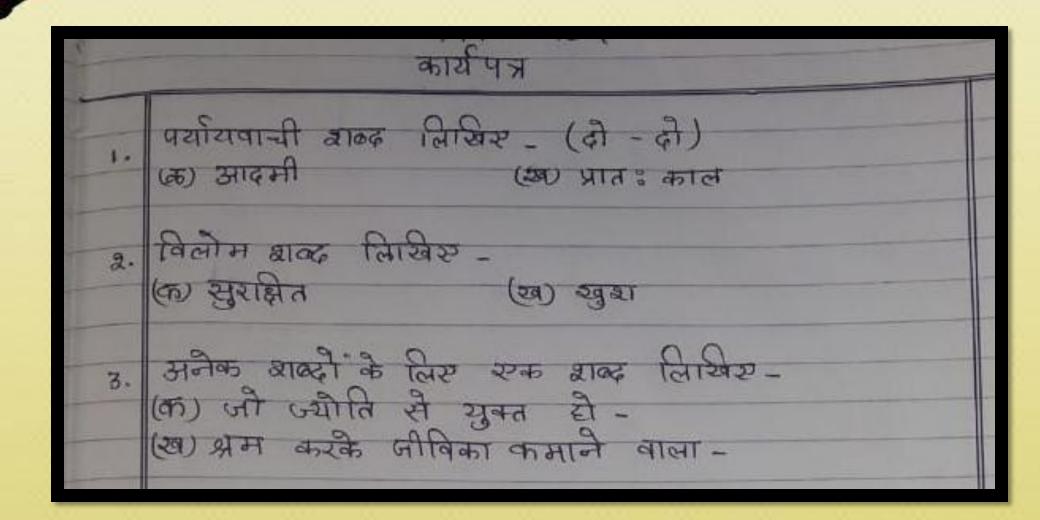


#### Q. Here are some simple definitions for words that appear in the text. Find the words from the passage and fill in the blanks:

- a. A p\_\_\_\_\_ (adjective) thing, place or activity is one that many people like.
- A c\_\_\_\_ (noun) is an area marked with lines where some sports (e.g. basketball or tennis) are played.
- c. An a\_\_\_\_e (noun) is a group of people who watch or listen to something (e.g. a movie or a sports game).
- d. B\_\_\_\_\_ (verb): to hit the surface of something and then move away (e.g. a ball moving through the air, hitting the ground, then moving through the air again).
- e. \_\_\_ m (noun): a group of people who play a sport or a game against another group.
- f. \_\_d \_\_s (adverb): inside a building (e.g. a house).

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# हिंदी





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4.	भाववाचक सेज़ा बनाइरु _ (क) मुसकाना - (ख) पढ़ना -	
5.	निम्निसिखित शाल्दी का वर्ण - विन्दीद की जिस - (क) प्रात: - (क) विद्वान -	
Ġ	निम्निलिखित प्रश्नों के उत्तर दीजिए-(पाठ्यपुरतक) (क) समय की गतिवान क्यों कहा गया है? (ख) दुकानदार ने लेखक से क्या कहा? (म) मुहरिम के मेले में लेखक के साथ कीन -सी घटना घटी?	
7.	मिम्नालाखित प्रथनी के उत्तर दीजिए - (व्याकरण) (क) वर्णमाला में भात्रा - चिद्दन क्यों बनार गर हैं? (ख) लिपि किसे कहते हैं?	

## **Maths**

- 1. Find the greatest and the smallest numbers in 4536, 4370,4452.
- 2. Make the greatest and the smallest 4 digit numbers using digits for 4,7,5,0.
- 3. Write 92 in Roman numerals.
- 4. Write the predecessor and successor of 2,000.
- 5. How Many whole numbers are there between 25 and 40?
- 6. Add the numbers 234,197 and 103.
- 7. Find 12 X 45 using distributivity?

- 8. Find the factors of 48.
- 9. Write first five multiples of 7.
- 10. Write down separately the prime and composite numbers less than 30.
- 11. Express 44 as the sum of two odd primes.
- 12. Find the common factors of 8 and 20.
- 13. Write the prime factorisations of 28.
- 14. I am the smallest number, having four different prime
- factors can you find me?
- 15. Find the HCF of 18, 54 and 81.

Mrs. Preeti malik

# Science

#### Q1. Fill in the blanks:

- 1. The chemical substances in food that your body needs are called \_\_\_\_\_\_
- 2. The first link in all food chain is \_\_\_\_\_\_.
- 3. \_\_\_\_\_ nutrients are known as protective foods.
- 4. \_\_\_\_\_ vitamin is easily destroyed during cooking.
- 5. minerals is vital for bones and teeth.

#### Q2. Define:

Balanced diet, spinning, sericulture, deficiency diseases, nutrients.

- Q3. Answer the following questions in one or two sentences:
- 1. Why are green plants known as producers?
- 2. What is the food chain? Give an example.
- 3. How are the proteins important for the body?
- 4. Which nutrients are needed by our body in small quantities only?
- 5. Why do we wear clothes

### Q4. Long answer type questions:

- 1. How is jute fibre made from the jute plant?
- 2. What advantages does cotton have over synthetic cloth?
- 3. Discuss the importance of roughage in our diet.
- 4. What are the functions of food?
- 5. How are the teeth of carnivorous different from those of herbivorous?

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### Social science

#### Q1. Fill in the blanks:

- 1. Early people painted on the \_\_\_\_\_ of the caves.
- 2. Grass land developed around \_\_\_\_\_years ago.
- 3. \_\_\_\_\_ is the third nearest planet to the sun.
- 4. Huge system of stars is called \_\_\_\_\_.
- 5. North Star are also called \_\_\_\_\_ star.
- 6. The sun is in the \_\_\_\_\_ of the solar system.

#### Q2. Multiple choice questions:

- The planet known as the Earth's twin
- 1. Saturn
- 2. Venus
- AD stands for
- 1. Anno Domini
- 2. After date

Total number of planet in solar system Ostrich found in India which period? Paleolithic period. 2. Mesolithic period Ladakh people eat 1. Only vegetables. 2. milk product and meat Q3. Define: Hunter gatherer, celestial bodies, orbit, Archaeologist Q4. Differentiate between stars and planet. Q5. Very short answer type questions: 1. Other name of full moon night? 2. How many km Sun away from the Earth? 3. First Indian who landed on the moon. 4. Name of tool used for cutting meat? 5. Write the name of the first growing crops?



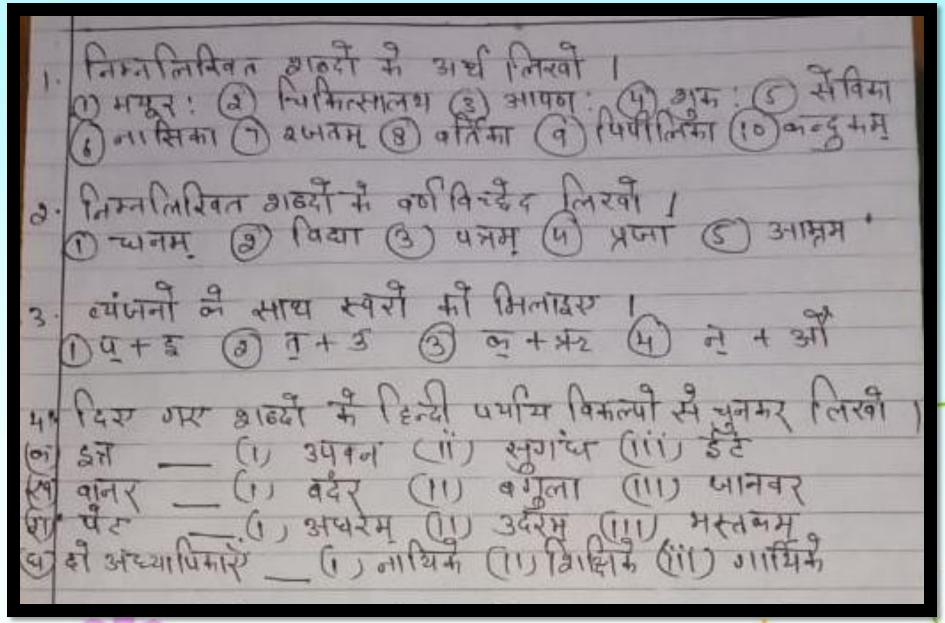
### Q6. Long answer type questions:

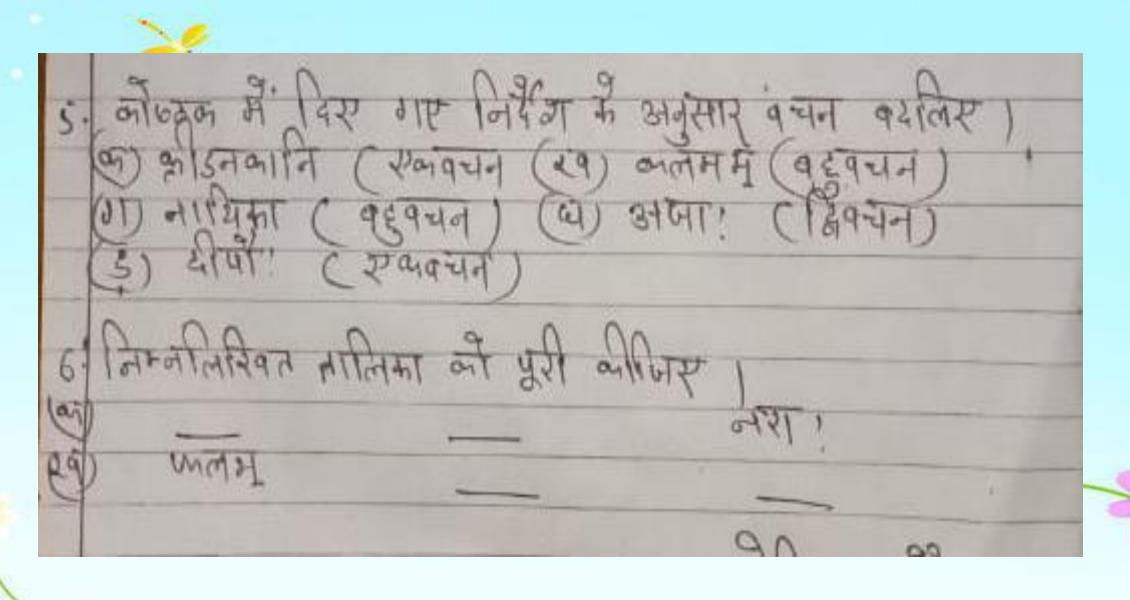
- 1. What is the difference between manuscripts and inscriptions?
- 2. What do you understand by past?
- 3. Why is earth called a unique planet?
- 4. Write the staple food of Ladakh and Kerala.

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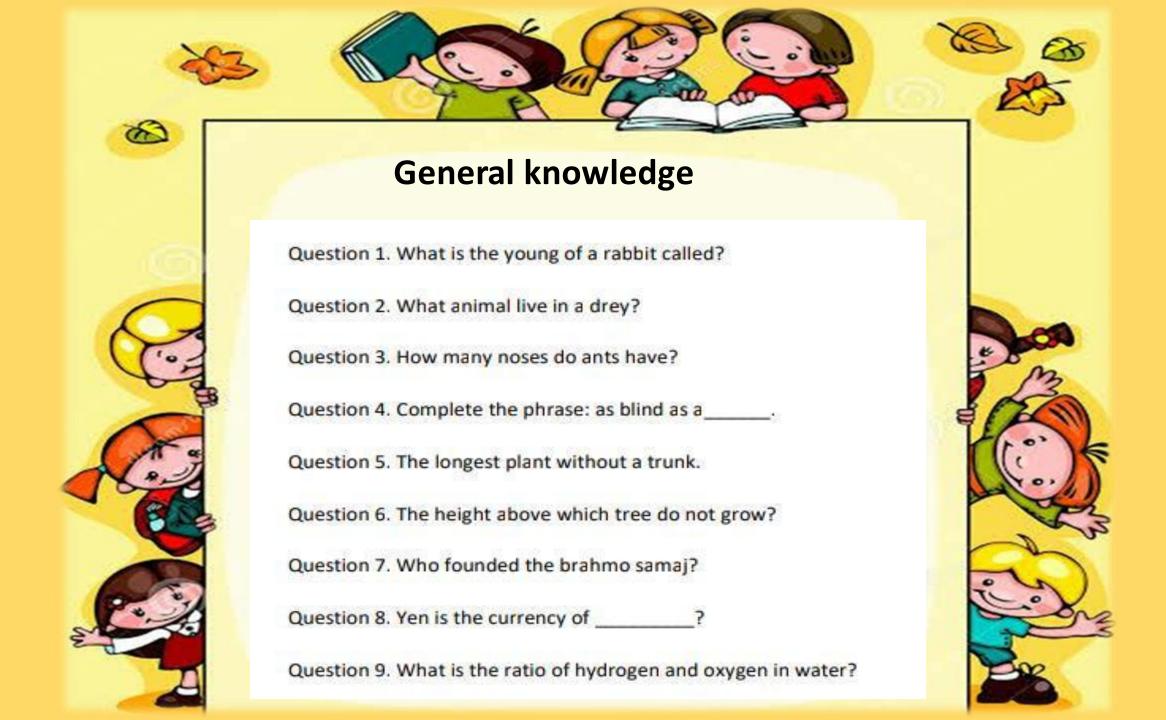


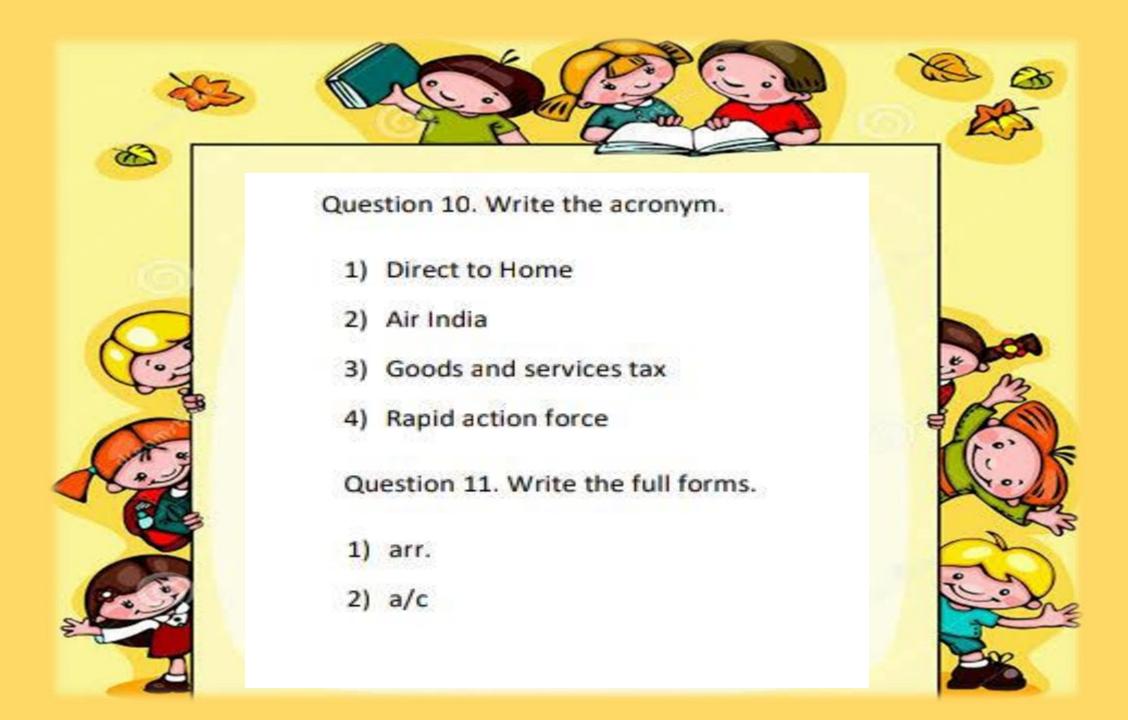
## Sanskrit

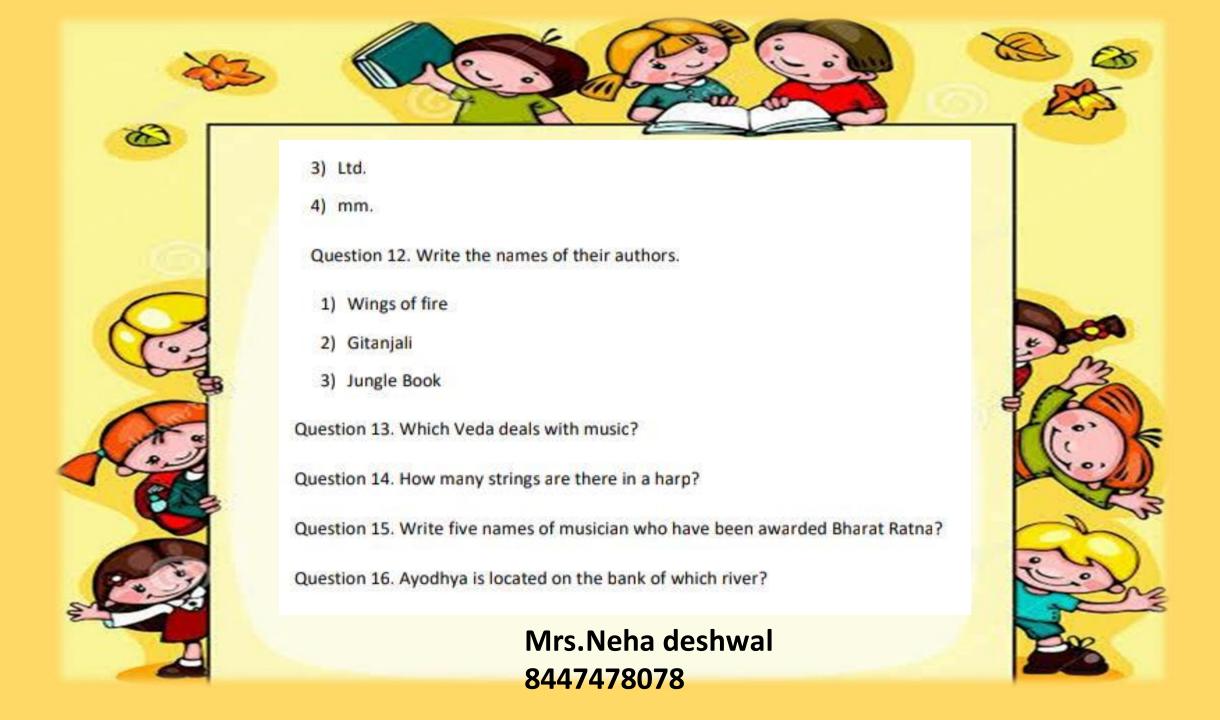




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# Computer

Q.1 FILL IN THE BLANKS.		
1) AN ALGORITHMS EMPLOYS PROBLEM.	TO DEVELOP A	STRATEGY TO SOLVE ANY
2) THE PROCESS OF DEVELOPING CALLED	THE LIST OF STEPS THAT WE CAN F	FOLLOW TO FINSH THE TASK IS
3) OBSERVING IN I	DATA IS KNOWN AS PATTERN RECO	OGNITION.
4) LANGUAGE US	SES MNEMONIC CODES OR SYMBO	LS.
5) IN BINARY LANGUAGE 0 MEAN	IS AND 1 MEANS	STATE.
Q.2 STATE TRUE OR FALSE.		
1) EACH PROGRAMING LANGUAGE	GE HAS ITS OWN SPECIFIC RULES.	
2) MACHINE LANGUAGE USES MN	NEMONIC CODES	
3) MACHINE LAGUGAE IS THE ON	LY LANGUAGE, WHICH A COMPUTE	ER UNDERSTAND
4) DEBUGGING MEANS CLEANING	YOUR SURROUNDINGS	_
5) ABSTRACTION HELPS TO AOID	UNNECESSARY COMPLEXITY	_



#### Q.3 ANSWER THE FOLLOWING QUESTIONS.

- WHAT IS THE COMPUTATIONAL THINKING AND WHERE IS IT USED?
- 2) WHAT ARE THE PATTERNS? WHY IS IT IMPORTANT TO OBSERVE PATTERNS?
- 3) WAHT IS THE FIRST ELEMNT OF COMPUTATIONAL THINKING? WHAT DOES IT DEFINE?
- 4) WHAT ARE TEH FEATURES OF HIGH LEVEL LANGUAGE?
- 5) DIFFERENTIATE BETWEEN AN INTERPRETER AND A COMPILER.

Q.4 WRITE SHORT NOTE ON CORONA VIRUS IN MICROSOFT WORD.

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## Stay home stay safe

- 1. Wash your hands.
- 2. Maintain social distancing.
- 3. Wear mask.

