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CLASS V CBT JULY 2026-27

ENGLISH - Papa's Spectacles

1. What was Papa searching for?

- A. His shoes
- B. His spectacles
- C. His watch
- D. His keys

Correct Answer: His spectacles

2. How many pairs of spectacles did Papa have?

- A. One
- B. Two
- C. Three
- D. Four

Correct Answer: One

3. What could Papa not read without spectacles?

- A. A book
- B. A letter
- C. The newspaper
- D. A magazine

Correct Answer: The newspaper

4. Where did Papa search?

- A. Only in the bedroom
- B. Only outside
- C. Everywhere
- D. Only in the kitchen

Correct Answer: Everywhere

5. Who told Papa where the spectacles were?

- A. Mother
- B. Grandmother
- C. The child
- D. Friend

Correct Answer: The child

6. Where were the spectacles?

- A. On the table
- B. In the pocket
- C. On Papa's head
- D. Under the chair

Correct Answer: On Papa's head

7. Which vegetable is mentioned in the poem?

- A. Carrot
- B. Potato
- C. Vegetables (general)
- D. Onion

Correct Answer: Vegetables (general)

8. What was Papa unable to watch?

- A. Movie
- B. TV
- C. Cricket
- D. Birds

Correct Answer: TV

9. The word 'glanced' means:

- A. Stared for long
- B. Looked quickly
- C. Ignored
- D. Closed eyes

Correct Answer: Looked quickly

10. The poem teaches us to:

- A. Be careless
- B. Stay calm and check carefully
- C. Throw things away
- D. Buy new spectacles

Correct Answer: Stay calm and check carefully

MATHEMATICS

Q1. Which place value comes before Thousands?

- A. Hundreds
- B. Ten Thousands
- C. Tens
- D. Ones

Answer: A

Solution: Hundreds is immediately before Thousands.

Q2. 10 Thousands = ?

- A. 1,000
- B. 10,000
- C. 100,000
- D. 100

Answer: B

Solution: 10 Thousands = 10,000.

Q3. Number name of 20,869 is:

- A. Twenty thousand eight hundred sixty-nine
- B. Twenty thousand eighty-six
- C. Two thousand eight hundred sixty-nine
- D. Twenty thousand sixty-nine

Answer: A

Solution: 20,869 is read as Twenty thousand eight hundred sixty-nine.

Q4. Which is greater?

- A. 9,990
- B. 49,014
- C. Both equal
- D. Cannot say

Answer: B

Solution: 49,014 has a ten-thousands digit, so it is greater.

Q5. Nearest thousand of 2,346 is:

- A. 2,000
- B. 2,500
- C. 3,000
- D. 2,346

Answer: A

Solution: 2,346 is closer to 2,000 than 3,000.

Q6. Expanded form of 10,304 is:

- A. $10,000 + 300 + 4$
- B. $10,000 + 30 + 4$
- C. $1,000 + 300 + 4$
- D. $10,300 + 4$

Answer: A

Solution: $10,304 = 10,000 + 300 + 4$.

Q7. Arrange in increasing order starts with: 40,347;34,407;40,473;34,740

- A. 34,407
- B. 40,347
- C. 40,473
- D. 34,740

Answer: A

Solution: 34,407 is the smallest.

Q8. 15 km per hour for 4 hours =

- A. 45 km
- B. 50 km
- C. 60 km
- D. 75 km

Answer: C

Solution: $15 \times 4 = 60$ km.

Q9. Which transport can generally travel 750–920 km in one hour?

- A. Train
- B. Aircraft
- C. Ship
- D. Cycle

Answer: B

Solution: Aircraft.

Q10. Which digit is in the Ten Thousands place in 45,867?

- A. 4
- B. 5
- C. 8
- D. 6

Answer: A

Solution: The leftmost digit 4 is in the ten-thousands place.

TWAU

Q1. Which statement about freshwater is CORRECT?

Answer: Freshwater is needed by all living organisms.

Explanation: Freshwater is essential for drinking, farming, and the survival of plants, animals, and humans.

Q2. The Sun helps in the water cycle by–

Answer: Causing evaporation of water.

Explanation: The Sun's heat changes water into water vapour, which starts the water cycle.

Q3. Water droplets appear outside a glass filled with ice. Why?

Answer: Water vapour in the air cools and condenses on the cold glass.

Explanation: The cold surface changes water vapour into tiny water droplets. This process is called **condensation**.

Q4. A city receives plenty of rainfall but still faces water shortage every summer. What is the BEST long-term solution?

Answer: Harvest rainwater and recharge groundwater.

Explanation: Rainwater harvesting stores rainwater and allows it to seep into the ground, increasing groundwater for future use.

Q5. Which pair is correctly matched?

- A. Fish – Wings
- B. Pond Heron – Long pointed beak
- C. Lotus – Underground stem only
- D. Dragonfly – Lives only under water

Answer: B. Pond Heron – Long pointed beak

Explanation: A pond heron uses its long, pointed beak to catch fish and other small aquatic animals.

Q6. A village has many concrete roads but very few open green areas. Every summer, people face water shortage. What is the BEST reason?

Answer: Rainwater cannot seep into the ground, so groundwater is not recharged.

Explanation: Concrete surfaces prevent rainwater from entering the soil, causing groundwater levels to decrease.

Q7. A fish can swim easily because it has—

Answer: Fins

Explanation: Fins help fish move, balance, and swim smoothly in water.

Q8. Which sequence correctly shows the movement of water in nature?

Answer: Evaporation → Condensation → Rainfall

Explanation: Water evaporates due to the Sun's heat, forms clouds through condensation, and falls back as rain.

Q9. Your school wants to save water. Which plan would save the MOST water?

Answer: Install rainwater harvesting and repair leaking taps.

Explanation: Collecting rainwater and preventing leakage are effective ways to conserve water.

Q10. Why should we conserve freshwater?

Answer: Because freshwater is limited and essential for all living beings.

Explanation: Only a small amount of Earth's water is freshwater, so it must be used wisely and protected for future generations.