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ANSWER KEY

SECTION B: ENGLISH

Section A : Reading Comprehension

Q1. Read the given passage and answer the following questions.

Once upon a time, there was a farmer who liked fruits. So, he decided to grow fruits on his land. He worked hard to grow a variety of fruits. With hard work and care, the trees grew well. He took special care to grow grapes and watermelons in a small corner of his farm.

1.What did the farmer decide to grow?

- A) Vegetables
- B) Fruits
- C) Grass
- D) Flowers

Answer: B) Fruits

Feedback: Out of the given options this is the appropriate answer according to the passage.

2. How did the trees grow well?

- A) With hard work and care
- B) With laziness
- C) With Lots of rain
- D) Flowers

Answer: A) With hard work and care

Feedback: Out of the given options this is the appropriate answer according to the passage.

3. _____ and _____ grow in his farm.

- A) Apples , carrots
- B) Watermelons and oranges
- C) Watermelon and grapes
- D) Apple and grapes

Answer: C) Watermelon and grapes

Feedback: Out of the given options this is the appropriate answer according to the passage.

Section B: Text based questions (Topic: Thank God!)

4. Why the farmer did not take watermelon as a gift for the king?

- A) They were very small.

B) They were very heavy.

C) They were not ripen.

D) They did not look good.

Answer: B) They were very heavy

Feedback: Out of the given options this is the appropriate answer according to the story
,Thank God!

5. What did the farmer say each time a grape hit him ?

A) " STOP"

B) " SAVE ME"

C) " THANK GOD"

D) " OUCH"

Answer: C) "Thank God!"

Feedback: Out of the given options this is the appropriate answer according to the story
,Thank God!

Section C: Grammar

6. The past tense of pluck:

A) Plucked

B) Plucking

C) Plucks

D) Plucker

Answer: A) Plucked

Feedback: Out of the given options this is the appropriate answer rest are not the past tense.

7. A _____ of grapes

A) pack

B) bunch

C) ring

D) flock

Answer: B) Bunch

Feedback: pack is used for items like cards etc, ring is used for keys and flock is used for birds, sheep so bunch answer is correct.

8. The opposite of heavy is:

A) Big

- B) Tall
- C) Light
- D) Small

Answer: C) Light

Feedback: The opposite of heavy is Light.

Section D: Vocabulary

9. My sister gave me a ripe mango.

Here ripe means

- A) Very small
- B) Very big
- C) Ready to eat
- D) Bad smelling thing

Answer: C) Ready to eat

Feedback: Option C is the appropriate answer as rest are not the meaning of ripe.

10. A PLACE WHERE A KING LIVE IS KNOWN AS:

- A) Palace
- B) Mountain
- C) Building
- D) Ocean

Answer: A) palace

Feedback: A PLACE WHERE A KING LIVE IS KNOWN PALACE.

SECTION B: HINDI

नीचे दिए गए गद्यांश को पढ़कर निम्नलिखित प्रश्नों के उत्तर दीजिये।

सिमरन स्कूल का काम करते-करते थक गई थी। वह सोचने लगी कि अगर पढ़ाई नहीं करनी होती तो कितना अच्छा होता। उसने सोचा, "काश! मैं मधुमक्खी बन पाती जो फूलों पर उड़ती है।

1. सिमरन क्या सोच रही थी?

- A) स्कूल जाने की
- B) मधुमक्खी बनने की
- C) पेड़ बनने की
- D) कहानी पढ़ने की

उत्तर (B) मधुमक्खी बनने की

FEEDBACK - उसने सोचा, "काश! मैं मधुमक्खी बन पाती जो फूलों पर उड़ती है।

प्र०2 सिमरन किस काम से थक गई थी?

- A) खेलने से
- B) घूमने से
- C) स्कूल का काम करने से
- D) दौड़ने से

उत्तर (C) स्कूल का काम करने से

FEEDBACK – सिमरन स्कूल का काम करते-करते थक गई थी।

प्र०३ मधुमक्खी क्या कर रही थी?

- A) सो रही थी
- B) खाना खा रही थी
- C) फूलों पर उड़ रही थी
- D) पानी पी रही थी

उत्तर (C) फूलों पर उड़ रही थी

FEEDBACK – उसने सोचा, "काश! मैं मधुमक्खी बन पाती जो फूलों पर उड़ती है।

प्र०४ घोड़े को ऐंड़ लगाकर कहाँ पहुँचाया गया?

- A) खेत में
- B) आसमान में
- C) पहाड़ में
- D) जंगल में

उत्तर (B) आसमान में

FEEDBACK – घोड़े को ऐंड़ लगाकर आसमान पहुँचाया गया।

प्र०५ अंत में क्या लाकर खेत जोता गया?

- A) ऊट
- B) ट्रैक्टर
- C) भैंसे
- D) गाय
- E) उत्तर (C) भैंसे

FEEDBACK – अंत में भैंसा लाकर खेत जोता गया।

(6) "फोड़ा" शब्द से तुकात्मक शब्द बनाओ।

A) शेर

B) घोड़ा

C) रात

D) बिल्ली

उत्तर(B) घोड़ा

FEEDBACK – फोड़ा शब्द का तुकात्मक शब्द घोड़ा है

प्रश्न 7. “घोड़े को जब ऐंड लगाई” में ‘घोड़े’ शब्द कौन-सा वचन है?

A) एकवचन

B) बहुवचन

C) संज्ञा

D) सर्वनाम

उत्तर(B) बहुवचन

FEEDBACK – ‘घोड़े’ शब्द बहुवचन है

प्र०8 “हमने पिटारा खोला” में ‘हमने’ क्या है?

A) संज्ञा

B) विशेषण

C) सर्वनाम

D) क्रिया

उत्तर(C) सर्वनाम

FEEDBACK – “हमने पिटारा खोला” में ‘हमने’ सर्वनाम है

प्र०9 ‘‘सुतली’’ शब्द का सही अर्थ क्या है?

A) रस्सी

B) रूमाल

C) मर्स्सी

D) लस्सी

उत्तर (A) रस्सी

FEEDBACK - “सुतली” शब्द का सही अर्थ रस्सी है।

प्र०10 ‘घोड़ा’ शब्द का विलोम शब्द क्या होगा ?

A) बैल

B) गाय

C) ग्राधा

D) नहीं होता

उत्तर (D) नहीं होता

FEEDBACK –दिए गए विकल्पों में कोई भी विकल्प घोड़ा शब्द का विलोम नहीं है।

SECTION C: MATHEMATICS

Here are the answers to your questions with feedback:

Q. 1 I am a number with 2 hundreds, 3 tens, and 5 ones. What am I?

A) 322

B) 352

C) 235

D) 253

Answer: C) 235

Feedback:

2 hundreds = 200

3 tens = 30

5 ones = 5

Adding them together: $200 + 30 + 5 = 235$.

Q. 2 Which of the following shows the expanded form of the number 345?

A) $300 + 40 + 5$

B) $30 + 40 + 5$

C) $300 + 5 + 40$

D) $3 + 45 + 0$

Answer: A) $300 + 40 + 5$

Feedback: The expanded form breaks down a number by the value of each digit. For 345, it's 3 in the hundreds place (300), 4 in the tens place (40), and 5 in the ones place (5). Option C is also numerically correct but A is the standard order.

Q. 3 I am a 3 digit number. My hundreds digit is 5, my tens digit is twice the ones digit, and my ones digit is 3. What am I?

A) 583

B) 523

C) 573

D) 563

Answer: D) 563

Feedback:

Hundreds digit = 5

Ones digit = 3

Tens digit = twice the ones digit = 2 times 3 = 6 Combining these gives the number 563.

Q. 4 A frog is hopping from 650. It hops 20 steps at a time. Where will it land after 3 hops?

- A) 730
- B) 710
- C) 700
- D) 720

Answer: B) 710

Feedback:

Starting at 650.

After 1 hop: $650 + 20 = 670$

After 2 hops: $670 + 20 = 690$

After 3 hops: $690 + 20 = 710$

Q. 5 Complete the number pattern: $600 \rightarrow \quad \rightarrow \quad \rightarrow 630 \rightarrow \quad \rightarrow 650$

- A) 600,680,690
- B) 610,660,600
- C) 610,620,640
- D) 620,660,670

Answer: C) 610,620,640

Feedback: The pattern shows an increase of 10 for each step.

$$600 + 10 = 610$$

$$610 + 10 = 620$$

$$630 + 10 = 640$$

$$640 + 10 = 650 \text{ (given)}$$

Q. 6 What is the length of a metre rope in centimetres?

- A) 50 cm
- B) 100 cm
- C) 200 cm
- D) 1000 cm

Answer: B) 100 cm

Feedback: There are 100 centimetres (cm) in 1 metre (m). This is a standard conversion unit.

Q. 7 Children are drawing moustaches on a picture. If the moustache on the left is 6 cm long, how long should the right side be to make it equal?

- A) 7 cm
- B) 6 cm
- C) 5 cm
- D) 4 cm

Answer: B) 6 cm

Feedback: To make something "equal," both sides must have the same measurement. If one side is 6 cm, the other side must also be 6 cm.

Q. 8 String A is 70 cm, String B is 1 metre, and String C is 90 cm. Which string is the longest?

- A) String A
- B) String B
- C) String C
- D) All are the same

Answer: B) String B

Feedback: To compare, convert all lengths to the same unit, centimetres:

String A = 70 cm

String B = 1 metre = 100 cm

String C = 90 cm Comparing 70 cm, 100 cm, and 90 cm, 100 cm is the longest.

Q. 9 Which of these is the shortest distance?

- A) 1.5 metres
- B) 100 cm
- C) 50 cm
- D) 1 metre

Answer: C) 50 cm

Feedback: Convert all distances to centimetres for easy comparison:

- A) 1.5 metres = 1.5 times 100 = 150 cm
- B) 100 cm
- C) 50 cm
- D) 1 metre = 100 cm Comparing 150 cm, 100 cm, 50 cm, and 100 cm, 50 cm is the shortest.

Q. 10 Ram used footsteps to measure the distance between two walls. If his footsteps are 30 cm each, and he took 10 steps, what is the distance?

- A) 2.5 metres
- B) 3 metres
- C) 3.5 metres
- D) 4 metres

Answer: B) 3 metres

Feedback:

Total distance in centimetres: 30 times 10 = 300

Convert to metres (since 100 cm = 1 m): $300 / 100 = 3$ m

SECTION C: TWAU

Q-1. Which of the following foods help to build our body ?

- (A) Chocolates
- (B) Ice-cream
- (C) Pulses
- (D) Cake

FEEDBACK – C) Pulses -

Pulses are rich in proteins and known as body- building foods.

Q-2.Which of the following is a leaf that we eat?

- (A) Potato
- (B) Spinach
- (C) Tomato
- (D) Apple

FEEDBACK –B) Spinach-

Spinach is a leaf part of plant .

Q-3. What should we drink to stay healthy?

- A) Cold drink
- (B) Soda
- (C) Coffee
- (D) Milk

FEEDBACK –D) Milk

- Because it contains many nutrients that our body need.

Q-4. Which of these is not eaten raw?

- (A) Apple
- (B) Tomato
- (C) Cucumber
- (D) Potato

FEEDBACK –D) Potato

Potatoes cannot be eaten raw because of toxins and digestion issues.

Q-5. Which of the following helps us fight diseases?

- (A) Fats
- (B) Sugar
- (C) Vitamins and minerals
- (D) Salt

FEEDBACK –C) Vitamins and minerals

Vitamins and minerals help fight diseases by boosting the immune system.

Q-6. What should we do before eating food?

- (A) Wash our hands
- (B) Fight with friends
- (C) Watch TV
- (D) Run around

FEEDBACK –A) Wash our hands

We should wash our hands before eating to remove germs and prevent diseases.

Q-7. Which indoor game improves our thinking skills?

- (A) Hide and seek
- (B) Running
- (C) Chess
- (D) Cricket

FEEDBACK –C) Chess

Because it trains our brain to plan, focus and make smart decisions.

Q-8. Where should we play outdoor games?

- (A) Kitchen
- (B) Playground
- (C) Road
- (D) Parking

FEEDBACK –B) Playground

Because the playground is safe, open and made for playing.

Q-9. We must brush our teeth ____ a day.

- (a) Once
- (b) Twice
- (c) Five times
- (d) Never

FEEDBACK –B) Twice-

To keep teeth healthy and clean.

Q-10. How many glasses of water should we drink in a day ?

- (a) 8–10 glasses
- (b) 1–2 glasses
- (c) 3–4 glasses
- (d) 25–30 glasses

FEEDBACK – A) 8 to 10 glasses

To stay healthy and keep our body active.