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CBSE : Class VI to X & XI-XII Science, English Medium

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CLASS – V ENGLISH ANSWER KEY

[Q.1] Tick the suitable adjective

There were _____ students in class.

- (a) Tall (b) No
(c) Many (d) Every

ANS - C

[Q.2] Tick the suitable adverb.

I _____ go for a walk in the park.

- (a) once (b) always
(c) occasionally (d) not

ANS - B

[Q.3] Tick the correct preposition.

He beat him _____ a stick.

- (a) For (b) With
(c) by (d) to

ANS - B

[Q.4] Fill the correct conjunction.

He is absent _____ he is sick.

- (a) Because (b) and
(c) therefore (d) so

ANS - A

[Q.5] Tick the correct option.

We use _____ for a period of time.

- (a) since (b) for
(c) the (d) None of them

ANS - B

[Q.6] Fill the correct form of the verb.

My friends _____ the Prime Minister Yesterday.

- (a) Saw (b) Sees
(c) have seen (d) are seeing

ANS - A

[Q.7] Choose the correct Passive voice.

My mother was driving a car.

- (a) A car was being driven by my mother.
(b) A car was driven by my mother
(c) A car was being driven by my mother
(d) A car will be driven by my mother

ANS - C

[Q.8] Tick the correct indirect speech.

He said the me, "I am ready."

- (a) He told me that he is ready
- (b) He told me that he was ready
- (c) He told me that I am ready
- (d) He told me that I will ready

ANS - B

[Q.9] Choose the correct options to complete the following analogies.

Pages : Book : Petals :

- (a) flower
- (b) leaf
- (c) seed
- (d) thron

ANS – A

[Q.10] An animal or plant that lives in or on water.

- (a) Terrestrial
- (b) Tropical
- (c) Aqualtic
- (d) Anaerobic

ANS - C

MATHEMATICS

[Q.1] How many pans can kamal buy with Rs 15 of one pen costs 6.50 Rs?

- (a) 1
- (b) 2
- (c) 3
- (d) 4

ANS - B

[Q.2] Least two common multiples of 2 and 7 are

- (a) 14,28
- (b) 28,42
- (c) 42,56
- (d) 14,70

ANS - A

[Q.3] Which one of them is unit frachon ?

- (a) $\frac{2}{9}$
- (b) $\frac{1}{7}$
- (c) $\frac{11}{5}$
- (d) $2\frac{4}{11}$

ANS – B

[Q.4] One-third of right angle is

- (a) 45°
- (b) 60°
- (c) 30°
- (d) 15°

ANS - C

[Q.5] Each angle of equilateral Δ is

- (a) less than 60°
- (b) 60°
- (c) more than 60°
- (d) None

ANS - B

[Q.6] Put the current sign $-2 \square -7$

- (a) $<$
- (b) $>$
- (c) $=$
- (d) none

ANS - B

[Q.7] How many zeros are their in one lakh ?

- (a) 4
- (b) 5
- (c) 6
- (d) 7

ANS - B

[Q.8] convert $2\frac{3}{8}$ in improper fraction

- (a) $\frac{26}{8}$ (b) $\frac{19}{8}$
(c) $\frac{48}{8}$ (d) None

ANS - B

[Q.9] $(-13) - (-11) =$

- (a) -2 (b) 2
(c) -24 (d) 24

ANS - A

[Q.10] length of boundary is called perimeter.

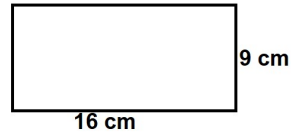
- (a) Yes (b) No

ANS - A

[Q.11] 10 million = _____

- (a) 1 Lakh (b) 10 Lakh
(c) 1 Crore (d) 10 Crore

ANS - C



[Q.12] Find the perimeter of rectangular postcard.

- (a) 25 cm (b) 144 cm
(c) 50 cm (d) Can't say

ANS - C

[Q.13] $280042 \div 14$

- (a) 23 (b) 203
(c) 2003 (d) 20003

ANS - C

[Q.14] 202×101

- (a) 20402 (b) 20202
(c) 200002 (d) none

ANS - A

$$\begin{array}{r} 15 \overline{) 147008} \quad 9800 \\ \underline{135} \downarrow \\ 120 \downarrow \\ \underline{120} \downarrow \\ 8 \end{array}$$

[Q.15] What is divisor in this question ?

- (a) 8 (b) 9800
(c) 15 (d) none

ANS - C

SOCIAL STUDY

[Q.1] The Earth is made up of _____ layers

- (a) 4
- (b) 3
- (c) 2
- (d) None of the above

ANS - B

[Q.7] _____ is the capital of Bihar

- (a) Jaipur
- (b) Lucknow
- (c) Haridwar
- (d) Patna

ANS - D

[Q.2] Place close to equator have a _____ temperature

- (a) Higher
- (b) Medium
- (c) Lower
- (d) None of the above

ANS - A

[Q.8] Who was the first Prime Minister of India

- (a) Sardar Vallab bhai Patel
- (b) Pt. Jawahar lal Nehru
- (c) Rajendra Prasad
- (d) None of the above

ANS - B

[Q.3] As we go up above the sea level temperature _____ .

- (a) Decreases
- (b) Increases
- (c) Remains same
- (d) None of the above

ANS - A

[Q.9] Which continent is the largest on earth

- (a) Austrlia
- (b) Asia
- (c) Africa
- (d) Europe

ANS - B

[Q.4] _____ is the smallest in India

- (a) Sikkim
- (b) Goa
- (c) Tripura
- (d) Punjab

ANS - B

[Q.10] Highest Mountain in Asia is _____ .

- (a) Andes
- (b) Rokies
- (c) Himalaya
- (d) Atlas

ANS - C

[Q.5] Instrument to measure temperature is _____ .

- (a) Thermometer
- (b) Barometer
- (c) Anemometer
- (d) None of the above

ANS - A

[Q.6] A _____ is a piece of land which has water on its three sides.

- (a) Peninsula
- (b) Idland
- (c) Delta
- (d) None of the above

ANS - A

SCIENCE

[Q.1] Which of the following is used in balloons as it is lighter than air.

- (a) Helium
- (b) Oxygen
- (c) Nitrogen
- (d) Argon

ANS - A

[Q.2] Which of these does our body needs for its proper functioning?

- (a) Balanced diet
- (b) Rest
- (c) Exercise
- (d) All of these

ANS - D

[Q.3] Which of the following is a non-communicable disease?

- (a) Measles
- (b) Malaria
- (c) Typhoid
- (d) Goiter

ANS - D

[Q.4] The gases in sun include_____.

- (a) Helium and Hydrogen
- (b) Oxygen and Helium
- (c) Chloride and Hydrogen
- (d) Hydrogen and Nitrogen

ANS - A

[Q.5] Particles with positive charge is_____.

- (a) Neutron
- (b) Proton
- (c) Electron
- (d) Atom

ANS – B

[Q.6] Seeds are present inside_____.

- (a) Leaves
- (b) Fruit
- (c) Flowers
- (d) Roots

ANS - B

[Q.7] The distance of star from earth is measured in_____.

- (a) Kilometer
- (b) Metres
- (c) Ligh year
- (d) None

ANS - C

[Q.8] Water, minerals, coal and petroleum are

- (a) Artificial resources
- (b) Future resources
- (c) Natural and background resources
- (d) Natural resources on earth surface

ANS - D

[Q.9] The process by which water changes to ice_____.

- (a) Melting
- (b) Freezing
- (c) Evaporation
- (d) Condensation

ANS - B

[Q.10] Which of the following is a non-poisonous snake.

- (a) Karait
- (b) Cobra
- (c) Viber
- (d) Python

ANS - D

MAT

[Q.1] Tom left home at 7:15 am and returned at 4:45 pm. What was the total time he was away from home ?

(a) 7 hours 30 minutes

(c) 3 hours 30 minutes

ANS -B

[Q.2] A rule was made to complete the pattern. Complete the pattern as per that rule.

51,45,39,33,27,21,?

(a) 15

(c) 16

ANS -A

[Q.3] Choose the odd one out

(a) BUILD

(c) CONSTRUCT

ANS – B

[Q.4] Three years ago Raju was 8 years younger than Sanju. What will be difference in their ages after five years?

(a) 8 years

(c) 12 years

ANS -A

[Q.5] There are total 500 milk packets kept in some bags. Each bag has 25 packets of milk. Total how many bags are there ?

(a) 15

(c) 18

ANS -D

(b) 7 years

(d) 15 years

(b) 10

(d) 20

(b) 9 hours 30

(d) 8 hours 30

(b) 14

(d) 18

(b) SEPARATE

(d) NONE