

Class - VIII
Subject - English

[:NQ]

[:Q.01] Neither of the paintings _____ sold.

[:A] have been

[:B] were

[:C] are

[:D] was

[:ANS] D

[:INFO] mp=4,mn=0,type=MCQ

[:NQ]

[:Q.02] Sita or her brothers _____ to be blamed.

[:A] is

[:B] are

[:C] was

[:D] none

[:ANS] B

[:NQ]

[:Q.03] Each of the four army soldiers _____ for the mission.

[:A] were ready

[:B] are ready

[:C] was ready

[:D] none

[:ANS] C

[:NQ]

[:Q.04] Someone has lit the fire.

[:A] The fire was lit by someone.

[:B] You are requested to lit the fire by someone.

[:C] The fire has been lit by someone.

[:D] The fire had been lit by someone.

[:ANS] C

[:NQ]

[:Q.05] You surprise me.

[:A] You surprised.

[:B] I have to be surprised.

[:C] I am surprised by you.

[:D] Me was surprised.

[:ANS] C

[:NQ]

[:Q.06] The king went to see the hermit in:

[:A] His cage

[:B] simple clothes

[:C] His cave

[:D] Hurry

[:ANS] B

[:NQ]

[:Q.07] The king dressed the wounds of:

[:A] The hermit

[:B] The guard

[:C] The horse

[:D] The bearded man
[:ANS] D

[:NQ]
[:Q.08]The most enjoyable thing for Kari in the mornings was:
[:A] The morning walk
[:B] The breakfast
[:C] The morning bath
[:D] Lunch
[:ANS] C

[:NQ]
[:Q.09] Kari's attempt to take the bananas was seen by:
[:A] The author
[:B] His friend
[:C] The boy
[:D] None of the above
[:ANS] A

[:NQ]
[:Q.010]When Mr. Purcell saw the doves liberated, he felt:
[:A] miserable
[:B] punished
[:C] sorry
[:D] insulted
[:ANS] D

[:NQ]
[:Q.11]The children always remain:
[:A] teachers in making
[:B] learners
[:C] innocentandobedient
[:D] both B and c
[:ANS] D

[:NQ]
[:Q.12]The grown-ups teach the children:
[:A] good manners
[:B] communicative skills
[:C] spoken English
[:D] to behave
[:ANS] A

[:NQ]
[:Q.13]Chandni told Abbu one day that
[:A] She wished to go to the hills.
[:B] He should not care of her.
[:C] She would die if she lived with him.
[:D] both a and b
[:ANS] D

[:NQ]
[:Q.14]The temperature at which every fuel bums is called:

[A] The flush point
[B] The flash point
[C] The fire point
[D] All of the above
[ANS] B

[NQ]
[Q.15] Fire can be:
[A] A good servant
[B] Created
[C] A badmaster
[D] Both (A) and (C)
[ANS] D

[NQ]
[Q.16] The fuels available in natural form are:
[A] Cooking gas
[B] Electricity
[C] Petrol
[D] Coal
[ANS] D

[NQ]
[Q.17] ____ is released in the form of heat and light
[A] Carbon
[B] Hydrogen
[C] Light
[D] Energy
[ANS] D

[NQ]
[Q.18] The things required to make fire are
[A] Fuel
[B] Heat
[C] Oxygen
[D] All of these
[ANS] D

[NQ]
[Q.19] Bands of fire fighter are known for being the
[A] Trained people to put out fire
[B] Skilled people to put out fire
[C] Trained people in first aid
[D] All of these
[ANS] D

[NQ]
[Q.20] People suffering from the effects of smoke should be given before sending them to hospital
[A] Injection
[B] First aid
[C] Biscuit milk
[D] Energy milk

[ANS] B

[END]

Class - VIII
Subject - Maths

[:NQ]

[:Q.01] The integer whose product with (-1) is 1, is

[:A] 1

[:B] -1

[:C] 0

[:D] none of these

[:ANS] B

[:INFO] mp=4,mn=0,type=MCQ

[:NQ]

[:Q.02] $a \times (b + c) = a \times b + a \times c$ is called

[:A] commutative property

[:B] associative property

[:C] distributive property

[:D] none of these

[:ANS] C

[:NQ]

[:Q.03] What is $\frac{1}{2}$ of $\frac{10}{7}$?

[:A] $\frac{3}{7}$

[:B] $\frac{4}{7}$

[:C] $\frac{5}{7}$

[:D] $\frac{8}{7}$

[:ANS] C

[:NQ]

[:Q.04] A car runs 20 km using 1 litre of petrol. How much distance will it cover in $\frac{5}{4}$ litre of petrol?

[:A] 25 km

[:B] 30 km

[:C] 36 km

[:D] 40 km

[:ANS] A

[:NQ]

[:Q.05] By what fraction should be multiply $\frac{4}{5}$ to get $\frac{16}{35}$?

[:A] $\frac{4}{7}$

[:B] $\frac{7}{4}$

[:C] $\frac{16}{35}$

[:D] $\frac{4}{5}$

[:ANS] A

[:NQ]

[:Q.06] A die is thrown. What is the probability of getting 6?

[:A] 0

[:B] $\frac{1}{6}$

[:C] $\frac{1}{2}$

[:D] 1

[:ANS] B

[:NQ]

[:Q.07] If you subtract 3 from 6 times a number, you get 9

[:A] $3x - 6 = 9$

[:B] $6x - 3 = 9$

[:C] $3x + 13 = 10$
[:D] none of these
[:ANS] B

[:NQ]
[:Q.08] What is the measure of the complement of the angle 90° ?
[:A] 90°
[:B] 0°
[:C] 180°
[:D] 45°
[:ANS] B

[:NQ]
[:Q.09] The ratio of the measures of the three angles of a triangle is 2 : 3 : 4. The measure of the largest angle is
[:A] 80°
[:B] 60°
[:C] 40°
[:D] 180°
[:ANS] A

[:NQ]
[:Q.010] Which of the following cannot be the sides of a right triangle?
[:A] 2 cm, 2 cm, 4 cm
[:B] 5 cm, 12 cm, 13 cm
[:C] 6 cm, 8 cm, 10 cm
[:D] 3 cm, 4 cm, 5 cm
[:ANS] A

[:NQ]
[:Q.11] 0.04 as per cent is
[:A] 10%
[:B] 20%
[:C] 25%
[:D] 4%
[:ANS] D

[:NQ]
[:Q.12] A traveller covered 8% of his total journey which is 50 km long on foot. How many kilometre did he cover on foot?
[:A] 1 km
[:B] 2 km
[:C] 3 km
[:D] 4 km
[:ANS] D

[:NQ]
[:Q.13] For two given triangles ABC and PQR, how many matchings are possible?
[:A] 2
[:B] 4
[:C] 6
[:D] 3
[:ANS] C

[:NQ]
[:Q.14] The rational number $-6/-25$ in standard form is

[A] $6/25$
[B] $6/-25$
[C] $-6/25$
[D] $-6/-25$
[ANS] A

[NQ]

[Q.15] The area of a rectangular field is 250 m^2 . If the breadth of the field is 10 m, find its length.

[A] 25 m
[B] 50 m
[C] 100 m
[D] 5 m
[ANS] A

[NQ]

[Q.16] $3^0 \times 4^0 \times 5^0 =$

[A] 1
[B] 3
[C] 4
[D] 5
[ANS] A

[NQ]

[Q.17] $(2^2 \times 2)^2 =$

[A] 2^3
[B] 2^4
[C] 2^5
[D] 2^6
[ANS] D

[NQ]

[Q.18] Which of the following letters of English alphabet has reflectional symmetry about a horizontal mirror?

[A] H
[B] K
[C] M
[D] W
[ANS] A

[NQ]

[Q.19] What cross-section do you get when you give a horizontal cut to a die?

[A] Square
[B] Rectangle
[C] Triangle
[D] Circle
[ANS] A

[NQ]

[Q.20] Which of the following pairs of angles is not a pair of complementary angles?

[A] $60^\circ, 30^\circ$
[B] $66^\circ, 24^\circ$
[C] $0^\circ, 90^\circ$
[D] $160^\circ, 30^\circ$
[ANS] D

[:END]

Class - VIII
Subject - Science

[:NQ]

[:Q.01] The voice box is also called as.

[:A] Stomach

[:B] Heart

[:C] Larynx

[:D] Mouth

[:ANS] c

[:INFO] mp=4,mn=0,type=MCQ

[:NQ]

[:Q.02] Out of these gases which one is used in fire extinguishers

[:A] CO₂

[:B] SO₂

[:C] NO₂

[:D] H₂S

[:ANS] a

[:NQ]

[:Q.03] Silk is derived from

[:A] Cocoon

[:B] Pupa

[:C] Egg

[:D] Moth

[:ANS] a

[:NQ]

[:Q.04] Weather changes

[:A] Week after week

[:B] Day after day

[:C] Within a short period

[:D] In any of the above time period

[:ANS] d

[:NQ]

[:Q.05] Given below are some adaptive features of animals:

(i) Layer of fat under the skin

(ii) Long, curved and sharp claws

(iii) Slippery body

(iv) Thick white fur

Which of them are the adaptive features of a polar bear?

[:A] (i) only

[:B] (i) and (ii) only

[:C] (i), (ii) and (iii) only

[:D] (i), (ii) and (iv) only

[:ANS] d

[:NQ]

[:Q.06] The voice box is also called as

[:A] Stomach

[:B] Heart

[:C] Larynx

[:D] Kidney

[:ANS] c

[:NQ]

[Q.07] The general process that takes place at a sheep shearing shed is:

[A] Removal of fleece.

[B] Separating hair of different textures.

[C] Washing of sheep fibre to remove grease

[D] Rolling of sheep fibre into yam.

[ANS] a

[NQ]

[Q.08] Which of the following is a method to replenish nutrients into the soil?

[A] Weeding

[B] Crop rotation

[C] Threshing

[D] Leveling

[ANS] b

[NQ]

[Q.09] Products of a neutralisation reaction are always:

[A] An acid and a base

[B] An acid and a salt

[C] A salt and water

[D] None of these

[ANS] c

[NQ]

[Q.10] When the soil is too basic, plants do not grow well in it. To improve its quality what must be added to the soil?

[A] Organic matter

[B] Quick lime

[C] Slaked lime

[D] Calamine solution

[ANS] a

[NQ]

[Q.11] Speedometer is used to measure

[A] Speed

[B] Distance

[C] Frequency

[D] Time

[ANS] A

[NQ]

[Q.12] Simple pendulum moves in an_____.

[A] Oscillatory motion

[B] Circular motion

[C] Rectilinear motion

[D] None of these

[ANS] a

[NQ]

[Q.13] Wastewater is also known as_____:

[A] Dirty water

[B] Sewage water

[C] Clean water

[D] None of these

[ANS] b

[NQ]

[Q.14] How many chambers are there in human heart?

[A]5

[B]6

[C]3

[D]4

[ANS] d

[NQ]

[Q.15] Which pigment is present inside the leaf?

[A] Chlorophyll

[B] Xanthophyll

[C] Melanin

[D]all of these

[ANS] a

[NQ]

[Q.16] Grass eating animals are also known as-

[A]Grass eaters

[B]Mammals

[C]Ruminants

[D]Reptiles

[ANS] c

[NQ]

[Q.17] Small pores on the surface of leaf are known as:

[A]Holes

[B]Setter

[C]Stomata

[D]None of these

[ANS] c

[NQ]

[Q.18] Which one of the following is a step in the formation of soil?

[A] Earthquakes or volcanic eruptions

[B] Weathering of rocks

[C] Addition of humus

[D] All are involved in the formation of soil

[ANS] d

[NQ]

[Q.19] Which is the migratory bird from the following:

[A]Siberian crane

[B]Parrot

[C]Toucan

[D]All of these

[ANS] A

[NQ]

[Q.20] Which of the following type of soil will form a colloidal solution when suspended in water?.

[A] Clay

[B] Silt

[C] Sand

[D] Gravel

[ANS] A

[END]