

Class 8
Sub: Maths

[:NQ]

[:Q.01] $(-1) \times (-1) \times (-1) \times \dots \dots \dots 10$ times is equal to

[:A] 1

[:B] -1

[:C] 1 or -1

[:D] None of these

[:ANS] A

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

[:NQ]

[:Q.02] If $16 \div x = 16$, then x is equal to

[:A] 1

[:B] 2

[:C] 4

[:D] 16

[:ANS] A

[:NQ]

[:Q.03] Apala ate $\frac{3}{5}$ of an orange. The remaining orange was eaten by Meenu. What part of the orange was eaten by Meenu?

(a) 15

(b) 25

(c) 35

(d) None of these

[:A] $\frac{1}{5}$

[:B] $\frac{2}{5}$

[:C] $\frac{3}{5}$

[:D] None of these

[:ANS] B

[:NQ]

[:Q.04] what is $\frac{1}{3}$ of 9 ?

[:A] 1

[:B] 2

[:C] 3

[:D] 9

[:ANS] C

[:NQ]

[:Q.05] The mean of the numbers 10,20, 30 and 40 is

[:A] 20

[:B] 30

[:C] 25

[:D] 50

[:ANS] C

[:NQ]

[:Q.06] The range of the weights (in kg) of a students of a class given below is:

49, 60, 47, 50, 47, 59, 58, 45, 53

[:A] 10

[:B] 15

[:C] 20

[:D] 2

[ANS] B

[NQ]

[Q.07]The mode of the distribution 3,5, 7, 4, 2, 1, 4, 3, 4 is

[A] 7

[B] 4

[C] 2

[D] 1

[ANS] B

[NQ]

[Q.08]Add 1 to three times n to get 7

[A] $3n-1=7$

[B] $3n+1=7$

[C] $3n+7=1$

[D] None of these

[ANS] B

[NQ]

[Q.09]The solution of the equation $7n + 5 = 12$ is

[A] 0

[B] -1

[C] 1

[D] 5

[ANS] C

[NQ]

[Q.010]The sum of the measures of two complementary angles is

[A] 180°

[B] 60°

[C] 90°

[D] 45°

[ANS] C

[NQ]

[Q.11]The measure of the angle which is equal to its complement is

[A] 30°

[B] 45°

[C] 60°

[D] 180°

[ANS] B

[NQ]

[Q.12]How many altitudes can a triangle have?

[A] 1

[B] 2

[C] 3

[D] 4

[ANS] C

[NQ]

[Q.13]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.14]The ratio of 15 days to 72 hours is

[A] 2:1

[B] 3:1

[C] 4:1

[D] 5:1

[ANS] D

[NQ]

[Q.15]A motorcycle goes 120 km in 3 l of petrol. How much petrol will be required to go 600 km?

[A] 10l

[B] 12l

[C] 15l

[D] 20l

[ANS] C

[NQ]

[Q.16]What is 5% of 200?

[A] 2

[B] 5

[C] 10

[D] 100

[ANS] C

[NQ]

[Q.17]The rational number $-\frac{21}{28}$ in standard form is

[A] $-\frac{3}{4}$

[B] $\frac{3}{4}$

[C] $\frac{3}{7}$

[D] $-\frac{3}{7}$

[ANS]

[NQ]

[Q.18]The sum $\frac{5}{4} + (-\frac{25}{4}) =$

[A] -5

[B] 5

[C] 4

[D] -4

[ANS] A

[NQ]

[Q.19]The area of a square plot is 1600 m^2 . The side of the plot is

[A] 40 m

[B] 80 m

[C] 120 m

[D] 160 m

[ANS] A

[NQ]

[Q.20]Add : 2 mn, -4 mn, 8 mn, -6 mn

[A] 0

[B] 2mn

[C] 8mn

[D] 10mn

[ANS] A

[END]

Class - 8th
Subject - English

[:NQ]

[:Q.01] The time period for a grub to become a complete ant is:

[:A] two to three weeks

[:B] five to six weeks

[:C] four weeks

[:D] none of the above

[:ANS] B

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

[:NQ]

[:Q.02]The boys elected Mohan captain.

[:A] The boys were elected captain by Mohan.

[:B] Mohan is elected captain by the boys.

[:C] Mohan was elected captain by the boys.

[:D] Mohan and the boys elected the captain.

[:ANS] C

[:NQ]

[:Q.03]She is writing a letter.

[:A] A letter is written by her.

[:B] A letter was written by her.

[:C] A letter is writing by her.

[:D] none of these.

[:ANS] A

[:NQ]

[:Q.04]We learn the lesson of from the tiny teacher:

[:A] hard work

[:B] caring for the young

[:C] discipline

[:D] all the above

[:ANS] D

[:NQ]

[:Q.05]The grandmother took Mridu to:

[:A] Rukkus house

[:B] Ravi's house

[:C] Music teacher

[:D] Rukku Mani' s house

[:ANS] D

[:NQ]

[:Q.06]The secret was not shared as:

[:A] Tapi will get angry

[:B] the elders did not like any kitten

[:C] Mridu will tell the aunt

[:D] both (a) and (b)

[:ANS] B

[:NQ]

[:Q.07]Soapy visited the prison

[:A] once

[:B] several times

[:C] twice
[:D] none of the above
[:ANS] B

[:NQ]
[:Q.08]The cop did not consider:
[:A] Soapy a criminal
[:B] the men who broke the window
[:C] criminals as good
[:D] the men who steal
[:ANS] A

[:NQ]
[:Q.09]Golu had:
[:A] relations with only elephants
[:B] no trunk
[:C] no bulgy nose
[:D] nothing
[:ANS] B

[:NQ]
[:Q.010]The dinner of the crocodile was:
[:A] Golu
[:B] animal
[:C] python
[:D] deer
[:ANS] A

[:NQ]
[:Q.11]The bear was as gentle
[:A] as the breeze outside
[:B] as the jungle bear
[:C] as the sheep
[:D] as an angel
[:ANS] D

[:NQ]
[:Q.12]The strong bear did not mind:
[:A] slaying the dogs
[:B] being teased by Lapland dogs
[:C] sleeping with chains
[:D] none of the above around him
[:ANS] B

[:NQ]
[:Q.13]The expert detectives were:
[:A] Nishad and Mr Nath
[:B] Nishad and Seven
[:C] Maya and Ramesh
[:D] Maya and Nishad
[:ANS] D

[:NQ]
[:Q.14]Nishad was disappointed when he met Mr Nath because he
[:A] had scars on his feet
[:B] did not return his marble
[:C] didn't ask Nishad to come In

[:D] was a patient
[:ANS] C

[:NQ]
[:Q.15]Abbu Khan lived In:
[:A] the hills
[:B] Almora
[:C] loneliness
[:D] hut
[:ANS] B

[:NQ]
[:Q.16]The earthen pot fell from Abbu's hands' shows:
[:A] his physical weakness
[:B] the shock experienced by Abbu
[:C] the carelessness of Abbu
[:D] none of the above
[:ANS] B

[:NQ]
[:Q.17] The king was fed up:
[:A] of the talk of hilsa fish
[:B] with the daily routine
[:C] of his courtier
[:D] of lying down
[:ANS] A

[:NQ]
[:Q.18]The king challenged Gopal to bring the huge hilsa:
[:A] in the open place
[:B] to show to the public
[:C] to the palace
[:D] to sell it in the market
[:ANS] C

[:NQ]
[:Q.19]Please do not interfere_____ my personal affairs.
[:A] about
[:B] of
[:C] in
[:D] over
[:ANS] C

[:NQ]
[:Q.20]She suffers_____ a heart disease.
[:A] in
[:B] from
[:C] on
[:D] over
[:ANS] B

[:END]

CLASS-8TH
SUBJECT-SCIENCE

[:NQ]

[:Q.01] Speedometer is used to measure

[:A] Speed

[:B] Distance

[:C] Frequency

[:D] Time

[:ANS] A

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

[:NQ]

[:Q.02] Simple pendulum moves in an_____.

[:A]Oscillatory motion

[:B]Circular motion

[:C]Rectilinear motion

[:D] None of these

[:ANS] A

[:NQ]

[:Q.03] Wastewater is also known as_____:

[:A]Dirty water

[:B] Sewage water

[:C]Clean water

[:D]None of these

[:ANS] B

[:NQ]

[:Q.04] How many chambers are there in human heart?

[:A]5

[:B]6

[:C]3

[:D]4

[:ANS] D

[:NQ]

[:Q.05] Which pigment is present inside the leaf?

[:A] Chlorophyll

[:B] Xanthophyll

[:C] Melanin

[:D]all of these

[:ANS] A

[:NQ]

[:Q.06] Grass eating animals are also known as-

[:A]Grass eaters

[:B]Mammals

[:C]Ruminants

[:D]Reptiles

[:ANS] C

[:NQ]

[:Q.07] Small pores on the surface of leaf are known as:

[:A]Holes

[B]Setter
[C]Stomata
[D]None of these
[ANS] C

[NQ]
[Q.08] Peristaltic movement can be seen in:
[A]Mouth
[B]Oesophagus
[C]Legs
[D]Arms
[ANS] B

[NQ]
[Q.09] Which is the migratory bird from the following:
[A]Siberian crane
[B]Parrot
[C]Toucan
[D]All of these
[ANS] A

[NQ]
[Q.010] White light consists of_____ colours.
[A]five
[B]six
[C]seven
[D] eight
[ANS] C

[NQ]
[Q.11] The roof made by the trees inside a forest is known as:
[A]Canopy
[B]Ground
[C]Understory
[D]None of these
[ANS] A

[NQ]
[Q.12] The attractive feature of lion tailed macaque is:
[A]Jumping ability
[B]The white beard
[C]Long teeth
[D]None of these
[ANS] B

[NQ]
[Q.13] High speed wind is accompanied by_____ air pressure
[A]Increased
[B]Moderate
[C]Reduced
[D]All of these
[ANS] C

[NQ]
[Q.14] Acid tastes:
[A]Sweet
[B]Bitter

[:C] Sour
[:D] Salty
[:ANS] C

[:NQ]
[:Q.15] Base give _____ colour on litmus paper.
[:A] Pink
[:B] Blue
[:C] Orange
[:D] Red
[:ANS] B

[:NQ]
[:Q.16] China rose is a _____ indicator.
[:A] Natural
[:B] Artificial
[:C] Semi natural
[:D] All of these
[:ANS] A

[:NQ]
[:Q.17] _____ artery take deoxygenated blood towards the heart.
[:A] Pulmonary
[:B] Binary
[:C] Primary
[:D] All of these
[:ANS] A

[:NQ]
[:Q.18] Ruminants can digest:
[:A] Glucose
[:B] Plastic
[:C] Cellulose
[:D] None of these
[:ANS] C

[:NQ]
[:Q.19] Moving air is known as:
[:A] Blowing air
[:B] Freeze
[:C] Wind
[:D] None of these
[:ANS] C

[:NQ]
[:Q.20] Tamarind consists of:
[:A] Tartaric acid
[:B] Acetic acid
[:C] Carboxylic acid
[:D] All of these
[:ANS] B

[:END]