[:A]   The writer wanted to kiss Hawking and cry.
[:B]   The writer wanted to hug Hawking.
[:C]   The writer wanted to runaway.
[:D]   The writer wanted to say kind words to Hawking.
[:ANS] D

[:NQ]
[:Q.8] Framton Nuttel was being treated for
[:A]   nerve cure
[:B]   cancer
[:C]   TB
[:D]   fever
[:ANS] A

[:NQ]
[:Q.9] Nuttel had in the words of his sister.
[:A]   complete faith
[:B]   no faith
[:C]   not enough faith
[:D]   much faith
[:ANS] C

[:NQ]
[:Q.10] There had been'sufficient silent communion' between Framton and
[:A]   Sappleton
[:B]   Mrs. Sappleton
[:C]   Ronnie
[:D]   Vera
[:ANS] D

[:NQ]
[:Q.11] While Suraj called him self a Warrior, Ranji said that he was a
[:A]   gentle boy
[:B]   student
[:C]   Rajput
[:D]   Fighter
[:ANS] D

[:NQ]
[:Q.12] When the Warrior slapped the Fighter
[:A]   the Fighter ran away
[:B]   the Fighter cried
[:C]   the Warrior ran away after it
[:D]   the Fighter pushed a hard fist into his face
[:ANS] D

[:NQ]
[:Q.13] Which is the objective pronoun in the sentence "All of you come to the science lab."
[:A]   to
[:B]   the
[:C]   you
[:D]   of
[:ANS] C

[:NQ]

[:Q.14] Which is the object pronoun in the sentence "They want to help her."
[:A]   want
[:B]   they
[:C]   her
[:D]   to
[:ANS] C

[:NQ]
[:Q.15] The king gave him a reward.
[:A]   A reward was given by him to the king.
[:B]   He was given a reward by a king.
[:C]   He was given the reward by a king.
[:D]   He was given by the king a reward.
[:ANS] A

[:NQ]
[:Q.16] Whom does he look for?
[:A]   He is looked after for whom?
[:B]   Who is looked after for him?
[:C]   Who is looked for by him?
[:D]   He is looked after by whom?
[:ANS] C

[:NQ]
[:Q.17] He saw him leaving the house.
[:A]   He had been seen leaving the house.
[:B]   He was seen to be leaving the house.
[:C]   Leaving the house he was seen by me.
[:D]   He was seen leaving the house by me.
[:ANS] D

[:NQ]
[:Q.18] Who gave you permission to enter?
[:A]   By whom were you given permission to enter?
[:B]   By whom given you permission to enter?
[:C]   By whom you were given permission to enter?
[:D]   By whom was you given permission to enter?
[:ANS] A

[:NQ]
[:Q.19] Look at the poll results- do they inspire hope?
[:A]   Let the poll result be looked is hope inspired by them?
[:B]   Let the poll results be looked at-is hope inspired by them?
[:C]   Let the poll results be looked at-has hope been inspired by them?
[:D]   Let the poll results be looked at-is hope being inspired by them?
[:ANS] B

[:NQ]
[:Q.20] Dinesh Mukherji was
[:A]   a well - wisher of Bepin Babu
[:B]   a stranger to him
[:C]   an accomplice of Chuni Lal
[:D]   an actor
[:ANS] C

Class : 9th
Subject : Mathematics

[:NQ]
[:Q.1]   What is the number of vertices of a quadrilateral ?
[:A]   1
[:B]   2
[:C]   3
[:D]   4
[:ANS] D

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

[:NQ]
[:Q.2]   How many diagonals does a quadrilateral have ?
[:A]   1
[:B]   2
[:C]   3
[:D]   4
[:ANS] B

[:NQ]
[:Q.3]   The sum of the measures of all the three angles of a triangle is
[:A]   90°
[:B]   180°
[:C]   360°
[:D]   720°
[:ANS] B

[:NQ]
[:Q.4]   Double bar graphs display _____ sets of data simultaneously.
[:A]   Four
[:B]   Three
[:C]   Two
[:D]   No
[:ANS] C

[:NQ]
[:Q.5] _____ gives the number of times a particular entry occurs.
[:A]   Organisation of data
[:B]   Collection of data
[:C]   Representation of data
[:D]   Frequency distribution table
[:ANS] D

[:NQ]
[:Q.6]   In the grouped data, each of the group is called:
[:A]   class interval
[:B]   Collection of data
[:C]   frequency
[:D]   group frequency distribution
[:ANS] A

[:NQ]
[:Q.7] The perfect square number out of 2, 3, 4 and 5 is
[:A]   2
[:B]   3
[:C]   4

[:D] 5
[:ANS] C

[:NQ]
[:Q.8] Between 50 and 60, the perfect square number is
[:A] 54
[:B] 55
[:C] 56
[:D] None of these
[:ANS] D

[:NQ]
[:Q.9] What will be the number of zeros in the square of the number 50 ?
[:A] 1
[:B] 2
[:C] 3
[:D] 4
[:ANS] B

[:NQ]
[:Q.10] The square of which of the following numbers will be even ?
21,27,35,50
[:A] 21
[:B] 27
[:C] 35
[:D] 50
[:ANS] D

[:NQ]
[:Q.11] How many natural numbers he between 8^2 and 9^2 ?
[:A] 16
[:B] 17
[:C] 18
[:D] 19
[:ANS] A

[:NQ]
[:Q.12] How many natural numbers lie between 12^2 and 13^2 ?
[:A] 20
[:B] 22
[:C] 24
[:D] 26
[:ANS] C

[:NQ]
[:Q.13] The ratio of speed of cycle 12 km per hour to the speed of scooter 36 km per hour is
[:A] 1:2
[:B] 1:3
[:C] 1:4
[:D] none of the above
[:ANS] B

[:NQ]
[:Q.14] The ratio of 10m to 10 km is:
[:A] $\dfrac{1}{10}$

[:B] $\dfrac{1}{100}$

[:C] $\dfrac{1}{1000}$

[:D]   1000
[:ANS] C

[:NQ]
[:Q.15] The percentage of 3:4 is:
[:A]   75%
[:B]   50%
[:C]   25%
[:D]   90%
[:ANS] A

[:NQ]
[:Q.16] If 50% of students are good at science out of 20 students. Then the number of students good at science is:
[:A]   10
[:B]   15
[:C]   5
[:D]   11
[:ANS] A

[:NQ]
[:Q.17] The sum of 1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 +19 is:
[:A]   121
[:B]   120
[:C]   100
[:D]   110
[:ANS] C

[:NQ]
[:Q.18] The Pythagorean triples whose smallest number is 8:
[:A]   8,16,17
[:B]   8,17,18
[:C]   8,15,17
[:D]   8,15,16
[:ANS] C

[:NQ]
[:Q.19] The perfect square number out of 2, 3, 4 and 5 is
[:A]   2
[:B]   3
[:C]   4
[:D]   5
[:ANS] C

[:NQ]
[:Q.20] Which of the following is a perfect square number ?
[:A]   343
[:B]   8
[:C]   512
[:D]   625
[:ANS] D

Class : 9th
Subject : Science

[:NQ]
[:Q.1] What is the same kind of plant grown in and cultivated on a large scale at a place is called.
[:A] Crop
[:B] Produce
[:C] Hoe
[:D] Husbandry
[:ANS] A

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

[:NQ]
[:Q.2] Weeds are controlled by.
[:A] Insecticides
[:B] Antibiotics
[:C] Weedicides
[:D] No control
[:ANS] C

[:NQ]
[:Q.3] Which is not a grain?
[:A] Rice
[:B] Wheat
[:C] Maize
[:D] Gram
[:ANS] D

[:NQ]
[:Q.4] Which tool is used for harvesting?
[:A] Harrow
[:B] Combiners
[:C] Threshing
[:D] Khurpi
[:ANS] B

[:NQ]
[:Q.5] Which is not a weed?
[:A] Wild oat
[:B] Amaranthus
[:C] Chenopodium
[:D] Sugar cane
[:ANS] D

[:NQ]
[:Q.6] Natural methods of soil replenishment are.
[:A] Field fallow
[:B] Crop rotation
[:C] Mixed cropping
[:D] All of these
[:ANS] D

[:NQ]
[:Q.7] Which one is a common weedicide?
[:A] (d).t
[:B] Gammaxene
[:C] Malathion

[:D]   2, 4 d
[:ANS] D

[:NQ]
[:Q.8]   Which is not a fertilizer?
[:A]   Urea
[:B]   Ammonia
[:C]   Super sulphate
[:D]   2, 4-d
[:ANS] D

[:NQ]
[:Q.9]   Which is the rearing of honeybee on large scale.
[:A]   Sericulture
[:B]   Pisciculture
[:C]   Apiculture
[:D]   Aquaculture
[:ANS] C

[:NQ]
[:Q.10] Formation of curd from milk is done by.
[:A]   Yeast
[:B]   Cyanobacteria
[:C]   Amoeba
[:D]   Lactobacillus
[:ANS] D

[:NQ]
[:Q.11] The process of scattering of seeds in the field by hand is.
[:A]   Seed drilling
[:B]   Threshing
[:C]   Transplantation
[:D]   Broadcasting
[:ANS] D

[:NQ]
[:Q.12] Which is not a fungus.
[:A]   Yeast
[:B]   Amoeba
[:C]   Penicillium
[:D]   Aspergillus
[:ANS] B

[:NQ]
[:Q.13] The microorganisms that fix atmospheric nitrogen in the soil are.
[:A]   Yeast
[:B]   Lactobacillus
[:C]   Rhizobium
[:D]   None of these
[:ANS] C

[:NQ]
[:Q.14] Which of these is an antibiotic?
[:A]   Yeast
[:B]   Alcohol
[:C]   Streptomycin
[:D]   Sodium benzoate

[:ANS] C

[:NQ]
[:Q.15] Carrier of dengue causing pathogen is.
[:A]   Female anopheles
[:B]   House fly
[:C]   Aedes mosquito
[:D]   None of these
[:ANS] C

[:NQ]
[:Q.16] Microorganisms used in dough for making bread are.
[:A]   Algae
[:B]   Yeast
[:C]   Bacteria
[:D]   Viruses
[:ANS] B

[:NQ]
[:Q.17] Which is not there as a food preserver?
[:A]   Sodium benzoate
[:B]   Vinegar
[:C]   Sugar syrup
[:D]   Cumin paste
[:ANS] D

[:NQ]
[:Q.18] Anthrax in cattle is caused by this microorganism.
[:A]   Bacterium
[:B]   Fungus
[:C]   Virus
[:D]   Algae
[:ANS] A

[:NQ]
[:Q.19] What are the methods of food preservation?
[:A]   pasteurization
[:B]   Cooking
[:C]   Chemical preservation
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.20] Dengue fever is caused by.
[:A]   Bacteria
[:B]   Protozoa
[:C]   Fungi
[:D]   Virus
[:ANS] D

[:END]

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