[:NQ]
[:Q.01] The attitude of Jumman towards the aunt
[:A]   became undesirable
[:B]   was good
[:C]   hurt him
[:D]   was loving
[:ANS] A

[:INFO] mp= 4,mn=0,type=MCQ
[:NQ]
[:Q.02] The banyan tree was
[:A]   a tree house
[:B]   sixty five years old
[:C]   as old as Dehra Dun itself
[:D]   a hundred years old
[:ANS] C

[:NQ]
[:Q.03] Complete the statement : God lives
[:A]   in heaven
[:B]   in the hearts of men
[:C]   In the heart of the Panch
[:D]   in clean places
[:ANS] C

[:NQ]
[:Q.04] The place where the fight was carried out was
[:A]   on the stage
[:B]   beneath the banyan tree
[:C]   on the tree
[:D]   in the wrestling ring
[:ANS] B

[:NQ]
[:Q.05] The solution to some problems can be provided
[:A]   through drivings
[:B]   through wild herbs
[:C]   through dreams
[:D]   through weather
[:ANS] C

[:NQ]
[:Q.06] We can never 'turn from' dreams. It means we can never
[:A]   avoid bad dreams
[:B]   turn on bad dreams
[:C]   turn away from dreams
[:D]   turn up at a dream
[:ANS] A

[:NQ]
[:Q.07] The watch has 'great powers' as
[:A]   it cured the sick
[:B]   it gave them some money
[:C]   it made them rich

[:D]   it helped the men in need
[:ANS] D

[:NQ]
[:Q.08] Giving a fifty dollar note showed
[:A]   Ray's riches
[:B]   Ray's generosity
[:C]   Ray's love for riches
[:D]   Ray's sense of humor
[:ANS] B

[:NQ]
[:Q.09] The books are _ _ _ the table.
[:A]   on
[:B]   in
[:C]   at
[:D]   from
[:ANS] A

[:NQ]
[:Q.010] Who broke this window? Choose correct passive voice.
[:A]   Who has broken this window?
[:B]   By whom has been broken window?
[:C]   By whom was this window broken?
[:D]   By who has broken this window?
[:ANS] C

[:NQ]
[:Q.11] Akbar asked Tansen to sing
[:A]   Raga Megh
[:B]   Haga Malahar
[:C]   Haga Deepak
[:D]   Haga Vastu
[:ANS]A

[:NQ]
[:Q.12] When the cat was playing with the doll Patrick:
[:A]   picked it hard
[:B]   grabbed the doll away
[:C]   started shouting
[:D]   gave her milk
[:ANS] B

[:NQ]
[:Q.13] The squirrel had found a friend
[:A]   in the boy
[:B]   Who lived in its branches
[:C]   because the boy was harmless
[:D]   to support it
[:ANS] A

[:NQ]
[:Q.14] Does wood sink in water? (Which word is a material noun?)
[:A]   sink
[:B]   does
[:C]   water
[:D]   wood

[:ANS] D

[:NQ]
[:Q.15]_____What a beautiful dress.
[:A]HEY!
[:B]AWW!
[:C]OH!
[:D]HMM!
[:ANS]C

[:NQ]
[:Q.16] If we boast, we shall have to face
[:A]a ghost
[:B]a wrestler
[:C]Vijay Singh
[:D]an awkward situation faced by Vijay singh
[:ANS]D

[:NQ]
[:Q.17] The squirrel had found a friend
[:A]in the boy
[:B]Who lived in its branches
[:C]because the boy was harmless
[:D]to support it
[:ANS]A

[:NQ]
[:Q.18] Coming out from behind the cactus was
[:A]a fairy
[:B]my dear friends
[:C]a big black cobra
[:D]a white liquid
[:ANS]C

[:NQ]
[:Q.19]_____ I hear someone whispering my name.
[:A]AH!
[:B]OH!
[:C]HUSH!
[:D]WOW!
[:ANS]C

[:NQ]
[:Q.20] My mother wears gold jewelry. (which word is a material noun?)
[:A]wears
[:B]jewelry
[:C]mother
[:D]gold
[:ANS]D

[:END]

[:NQ]
[:Q.01] The smallest 4-digit number that can be made using the digits 6, 5, 0, 4 without repetition is
[:A]   4560
[:B]   4056
[:C]   4065
[:D]   4506
[:ANS] B
[:INFO] mp=4,mn=0,type=MCQ

[:NQ]
[:Q.02] 1 lakh = how many ten thousand?
[:A]   1
[:B]   10
[:C]   100
[:D]   1000
[:ANS] B
[:NQ]
[:Q.03] The difference between the successor of a number and the number it self is
[:A]   0
[:B]   −1
[:C]   1
[:D]   none of these
[:ANS] C

[:NQ]
[:Q.04] I purchased 10 litres of milk in the morning and 5 litres of milk in the evening. If the milk costs Rs 30 per litre, how much money will I have to pay to the milkman?
[:A]   Rs 450
[:B]   Rs 300
[:C]   Rs 150
[:D]   none of these
[:ANS] A
[:NQ]
[:Q.05] The greatest even prime number between 1 and 10 is
[:A]   7
[:B]   5
[:C]   3
[:D]   2
[:ANS] D
[:NQ]
[:Q.06] How many lines can pass through one given point?
[:A]   1
[:B]   2
[:C]   4
[:D]   Countless
[:ANS] D
[:NQ]
[:Q.07] What part of a revolution have you turned through if you stand facing east and turn clockwise to face west?
[:A]   1/4
[:B]   1/2
[:C]   3/4
[:D]   none of these
[:ANS] B
[:NQ]
[:Q.08] 2 − (−1) − (−2)
[:A]   3

[:B]   4
[:C]   2
[:D]   5
[:ANS] D
[:NQ]
[:Q.09] 1 ½ + 2½
[:A]   1
[:B]   2
[:C]   3
[:D]   4
[:ANS] D
[:NQ]
[:Q.010] Which of the following is an improper fraction?
[:A]   1/4
[:B]   3/8
[:C]   11/3
[:D]   2/5
[:ANS] C
[:NQ]
[:Q.11] 1.44 =
[:A]   36/25
[:B]   72/25
[:C]   36/50
[:D]   72/100
[:ANS] A
[:NQ]
[:Q.12] A page is 25 cm long and 20 cm wide. Find the perimeter of this page.
[:A]   90cm
[:B]   45cm
[:C]   500cm
[:D]   5cm
[:ANS] A
[:NQ]
[:Q.13] Find the cost of fencing a rectangular park of length 10 m and breadth 5 m at the
rate of 10 per metre.
[:A]   Rs 300
[:B]   Rs 600
[:C]   Rs 150
[:D]   Rs 1200
[:ANS] A
[:NQ]
[:Q.14] The side of an equilateral triangle is l. Its perimeter is
[:A]   l
[:B]   2l
[:C]   3l
[:D]   4l
[:ANS] C
[:NQ]
[:Q.15] The salary of Hari Kishan is two times the salary of Manish (which in Rs. x), then
the salary of Hari Kishan, in rupees, is
[:A]   2x
[:B]   x/2
[:C]   x + 2
[:D]   x – 2
[:ANS] A
[:NQ]
[:Q.16] Out of 30 students in a class, 20 like cricket and 10 like Hockey. The ratio of the
number of students liking Hockey to the total number of students is
[:A]   3:1
[:B]   1:3

[:C]   2:3
[:D]   1:2
[:ANS] B
[:NQ]
[:Q.17] The cost of 5 kg of tomatoes is Rs 100. The cost of 2 kg of tomatoes is
[:A]   Rs 20
[:B]   Rs 40
[:C]   Rs 30
[:D]   Rs 50
[:ANS] B
[:NQ]
[:Q.18] Which of the following letters has no line of symmetry?
[:A]   O
[:B]   X
[:C]   I
[:D]   Q
[:ANS] D
[:NQ]
[:Q.19] Identify the pair of parallel lines.
(i) Lines m and n have two points in common.
(ii) Lines p and q do not have any point in common
(iii) Lines p and q have a point X in common
[:A]   (i) and (ii) only
[:B]   (ii) only
[:C]   (ii) and (iii) only
[:D]   (i), (ii) and (iii)
[:ANS] B
[:NQ]
[:Q.20] Two lines are said to be perpendicular to each other when they meet at ____angle.
[:A]   180⁰
[:B]   90⁰
[:C]   45⁰
[:D]   360⁰
[:ANS] B
[:END]

[:NQ]
[:Q.01] Which one of the following is a synthetic fibre?
[:A]Nylon
[:B]Rayon
[:C]Acrylic
[:D]All of these
[:ANS] D
[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02] Weaving of fibre is done in
[:A]Handlooms
[:B]Takli
[:C]Power looms
[:D]Both a and c
[:ANS] D
[:NQ]
[:Q.03] The right time to cut jute plant is
[:A]Mature stage
[:B]Flowering stage
[:C]Anytime after flowering
[:D]Before flowering stage
[:ANS] B
[:NQ]
[:Q.04]Light travels in:
[:A]Straight line
[:B]Curved line
[:C]Zigzag line
[:D]Randomly
[:ANS] A
[:NQ]
[:Q.05] Bouncing back of light from shining surfaces is called:
[:A]Reflection
[:B]Refraction
[:C]Bending
[:D]Dispersion
[:ANS] A
[:NQ]
[:Q.06] Which is not a part of water cycle?
[:A]Cloud formation
[:B]Rain
[:C]Drinking by animals
[:D]Sun
[:ANS] C
[:NQ]
[:Q.07] Which one is the purest form of water?
[:A]River water
[:B]Groundwater
[:C]Rainwater
[:D]Ocean water
[:ANS] C
 [:NQ]
[:Q.08] Which one can be used for making manure.
[:A]Earthworms
[:B]House flies
[:C]Eagle
[:D]Crow
[:ANS] A
[:NQ]

[:Q.09] Garbage from cities is located at
[:A]Landfill areas
[:B]Riverside areas
[:C]Inside ponds and lakes
[:D]Near every colony
[:ANS] A
[:NQ]
[:Q.10] The water in oceans cannot be used because
[:A]   It is salty
[:B]   It is harmful
[:C]   It is toxic
[:D]   It is acidic
[:ANS] A
[:NQ]
[:Q.11] Which of the following are the sources of water?
[:A]   Rivers
[:B]   Ponds
[:C]   Lakes
[:D]   All of these
[:ANS] D
 [:NQ]
[:Q.12] Magnets have a shape
[:A]Cylindrical
[:B]Ball ended
[:C]Horseshoe
[:D]All of these
[:ANS] D
[:NQ]
[:Q.13] When a bar magnet is brought near iron dust, most of the dust sticks:
[:A]Near the middle
[:B]Equally everywhere
[:C]Near two ends
[:D]At the middle and ends
[:ANS] C
[:NQ]
[:Q.14] Which is an example of a transparent object?
[:A]A thin sheet of paper
[:B]A thin glass lamp
[:C]A thin iron sheet
[:D]All of these
[:ANS] B
[:NQ]
[:Q.15] Bulb glows only in
[:A]Closed circuit
[:B]Open circuit
[:C]In both circuits
[:D]Open circuit if bulb is not fused
[:ANS] A
[:NQ]
[:Q.16]A substance which allows electricity to pass through it is called:
[:A]Conductor
[:B]Insulator
[:C]Semiconductor
[:D]Superconductor
[:ANS] A
[:NQ]
[:Q.17] What are the properties of air?
[:A]   It occupies space
[:B]   It is present everywhere around us
[:C]   It has no colour and is transparent

[:D]   All of the above
[:ANS] D
[:NQ]
[:Q.18] Landfill is
[:A]   An open area near a river/lake
[:B]   Low-lying open area
[:C]   High-lying open area
[:D]   None of these
[:ANS] B
[:NQ]
[:Q.19] Properties of oxygen gas is
[:A]   Colourless
[:B]   Tasteless
[:C]   Odourless
[:D]   All of these
[:ANS] D
[:NQ]
[:Q.20] The composition of nitrogen gas in the atmosphere is
[:A]   21%
[:B]   78%
[:C]   1%
[:D]   0.01%
[:ANS] B
[:END]