Class - 9
Subject - English

[:NQ]
[:Q.01]The Christmas celebrations were initiated by
[:A]the british
[:B]the germans
[:C]both of the above
[:D]chance
[:ANS]B

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02]Jim's first reaction to the 'Happy Christmas' by the Germans was one of
[:A]suspicion
[:B]surprice
[:C]anger
[:D]disguised
[:ANS]B

[:NQ]
[:Q.03]The Dog went to the Camel
[:A]barking
[:B]with a stick
[:C]running
[:D]with a can of water
[:ANS]B

[:NQ]
[:Q.04]Who complained against the camel to the Djinn ?
[:A]the man
[:B]the ox and the horce
[:C]the dog and the ox
[:D]the horce and the dog
[:ANS]B

[:NQ]
[:Q.05]The little girl who saved many lives during the tsunami rage was
[:A]meghna
[:B]alma's javed
[:C]tilly smith
[:D]penny smith
[:ANS]C

[:NQ]
[:Q.06]What was the occupation of Sanjeev?
[:A]policeman
[:B]guesthouce cook
[:C]doctor
[:D]teacher
[:ANS]A

[:NQ]
[:Q.07]What work had Velu done before?

[:A]ragpicking
[:B]cow gazing at farm
[:C]in a factory
[:D]none of the above
[:ANS]B

[:NQ]
[:Q.08]What were the huts made of?
[:A]metal and sheets
[:B]tyres and bricks
[:C]wood and plastic
[:D]all of the above
[:ANS]D

[:NQ]
[:Q.09]Between 1822 and 1836 ___ people died of starvation in India.
[:A]ten thousand
[:B]fifteen lakh
[:C]fifty thousand
[:D]fourteen lakh
[:ANS]B

[:NQ]
[:Q.010]What did the British impose on the Indian farmers?
[:A]heavy taxes
[:B]service taxes
[:C]regulation ll
[:D]regulation lll
[:ANS]A

[:NQ]
[:Q.11]The Giant thought that the children in his garden were
[:A]playfull
[:B]dirty
[:C]beautiful
[:D]trespassers
[:ANS]D

[:NQ]
[:Q.12]In the selfish giant's garden there was always
[:A]summer
[:B]spring
[:C]autumn
[:D]winter
[:ANS]D

[:NQ]
[:Q.13]The trees had covered themselves with blossoms once again because of the
[:A]weather
[:B]giant
[:C]children
[:D]spring
[:ANS]C

[:NQ]

[:Q.14]At Kalicharan's Bepin Babu bought the books of
[:A]philosphy
[:B]technology
[:C]religion
[:D]cheap leterature
[:ANS]D

[:NQ]
[:Q.15]Chunni Lai fixed up railway booking for Ranchi as he was a ___
[:A]teacher
[:B]tourist guide
[:C]travel agent
[:D]investment baker
[:ANS]C

[:NQ]
[:Q.16]Contractor passed most of his school examination by
[:A]hardworking
[:B]cramming
[:C]only with some work
[:D]copying
[:ANS]D

[:NQ]
[:Q.17]
[:A]language
[:B]science
[:C]geography
[:D]both b and c
[:ANS]D

[:NQ]
[:Q.18]Standing on Everest, Ahluwalia was filled with the emotion of
[:A]great pleasure
[:B]much excitement
[:C]great pride
[:D]much humility
[:ANS]D

[:NQ]
[:Q.19]According to Ahluwalia the man who returns after climbing the mountains is a
[:A]changed man
[:B]six man
[:C]great man
[:D]proud man
[:ANS]A

[:NQ]
[:Q.20]Why does man take delight in overcoming obstacles?
[:A]adventurous
[:B]daring
[:C]to overcome hundles
[:D]all of these
[:ANS]D

[:END]

[:NQ]
[:Q.01] The additive identity for rational numbers is
[:A]   1
[:B]   -1
[:C]   0
[:D]   None of these
[:ANS]

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02]How many rational numbers are there between any two given rational numbers?
[:A]   only one
[:B]   only two
[:C]   countless
[:D]   Nothing can be said
[:ANS] C

[:NQ]
[:Q.03]If 15 is subtracted from a number, it becomes -5. This statement in the form of an equation is
[:A]   x+15=5
[:B]   x-15=5
[:C]   x-15=-5
[:D]   x+15=-5
[:ANS] C

[:NQ]
[:Q.04]The root of the equation 5x – 8 = 7 is
[:A]   1
[:B]   2
[:C]   3
[:D]   -3
[:ANS] C

[:NQ]
[:Q.05]The angle sum of a convex polygon with number of sides n is
[:A]   (n – 2) 180°
[:B]   (n + 2) 180°
[:C]   (2n – 4) 180°
[:D]   (2n + 4) 180°.
[:ANS] A

[:NQ]
[:Q.06]The number of sides of a regular polygon, whose each exterior angle has a measure of 45°, is
[:A]   4
[:B]   6
[:C]   8
[:D]   10
[:ANS] C

[:NQ]
[:Q.07]Which of the following is a perfect square number ?

[:A]   2222
[:B]   32543
[:C]   888
[:D]   10000
[:ANS] D

[:NQ]
[:Q.08]The square of which of the following numbers will be even ?
[:A]   21
[:B]   27
[:C]   35
[:D]   50
[:ANS] D

[:NQ]
[:Q.09]What is the one's digit in the cube root of the cube number 1331 ?
[:A]   1
[:B]   2
[:C]   3
[:D]   4
[:ANS] 1

[:NQ]
[:Q.010]Find the smallest number by which the number 108 must be multiplied to obtain a perfect cube.
[:A]   2
[:B]   3
[:C]   4
[:D]   5
[:ANS] 2

[:NQ]
[:Q.11]The marked price of a book is Rs 100. The shopkeeper gives 25% discount on it. What is the sale price of the book ?
[:A]   Rs 100
[:B]   Rs 25
[:C]   Rs 125
[:D]   Rs 75
[:ANS] D

[:NQ]
[:Q.12] Saroj purchased a fan for Rs 1000 and sold it for Rs 1200. What is her profit ?
[:A]   Rs 1000
[:B]   Rs 1200
[:C]   Rs 800
[:D]   Rs 200
[:ANS] D

[:NQ]
[:Q.13] The coefficient of xy in xy is
[:A]   1
[:B]   -1
[:C]   2
[:D]   3
[:ANS] A

[:NQ]

[:Q.14]The algebraic expression 3x + 2y + 6 is
[:A]	monomial
[:B]	binomial
[:C]	trinomial
[:D]	None of these
[:ANS] C

[:NQ]
[:Q.15]How many faces does a triangular pyramid have ?
[:A]	1
[:B]	2
[:C]	3
[:D]	4
[:ANS] D

[:NQ]
[:Q.16] How many edges does a triangular pyramid have ?
[:A]	2
[:B]	4
[:C]	6
[:D]	8
[:ANS] C

[:NQ]
[:Q.17]The surface area of a cuboid of length l, breadth b and height h is
[:A]	lbh
[:B]	lb+bh+hl
[:C]	2(lb+bh+hl)
[:D]	2(l+b)h
[:ANS]

[:NQ]
[:Q.18]$5^3 \times 5-1$ is equal to
[:A]	5
[:B]	5^3
[:C]	5^-1
[:D]	5^2
[:ANS] D

[:NQ]
[:Q.19]The fare for a journey of 40 km is Rs 25. How much can be travelled for Rs40 ?
[:A]	32 km
[:B]	64 km
[:C]	50 km
[:D]	60 km
[:ANS] B

[:NQ]
[:Q.20]The common factor of 10ab, 30bc, 50ca is
[:A]	10
[:B]	30
[:C]	50
[:D]	abc
[:ANS]

[:END]

[:NQ]
[:Q.1]   A pendulum oscillates 20 times in 4 seconds. Find its time period.
[:A]   0.05 sec.
[:B]   0.00 sec.
[:C]   0.2 sec.
[:D]   0. sec
[:ANS] C

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

[:NQ]
[:Q.2]   The number of vibrations made by a vibrating body in one second is
[:A]   Frequency
[:B]   Noise
[:C]   Loudness
[:D]   Pitch
[:ANS] A

[:NQ]
[:Q.3]   The maximum displacement of a body from its mean position is called
[:A]   Amplitude
[:B]   Oscillation
[:C]   Periodic motion
[:D]   Frequency
[:ANS] A

[:NQ]
[:Q.4]   Loudness of sound is determined by
[:A]   Pitch
[:B]   Frequency
[:C]   Amplitude
[:D]   Time period
[:ANS] C

[:NQ]
[:Q.5]   Sound cannot travel through
[:A]   Vacuum
[:B]   Air
[:C]   Water
[:D]   Solids
[:ANS] A

[:NQ]
[:Q.6] Vibration is also known as
[:A]   Vibratory motion
[:B]   Translatory motion
[:C]   Oscillatory motion
[:D]   None of these
[:ANS] C

[:NQ]

[:Q.7] The velocity of sound at 20°C is approximately
[:A] 3400 m/sec.
[:B] 340 m/sec.
[:C] 430 m/sec
[:D] 304 m/sec.
[:ANS] B

[:NQ]
[:Q.8] Frequency is expressed in
[:A] Kilometer
[:B] Hertz
[:C] Gram
[:D] Degree centigrade
[:ANS] B

[:NQ]
[:Q.9] The number of oscillations per second is called
[:A] Amplitude of oscillation
[:B] Pitch of oscillation
[:C] Frequency of oscillation
[:D] None of the above
[:ANS] C

[:NQ]
[:Q.10] Sound is produced by
[:A] Non-Vibrating objects only
[:B] Vibrating and non- vibrating objects
[:C] Vibration has no relation to sound
[:D] Vibrating objects only
[:ANS] D

[:NQ]
[:Q.11] A _____ exerted by an object on another is a force.
[:A] Push or pull
[:B] Contact or non-contact force
[:C] Pressure
[:D] Magnitude
[:ANS] A

[:NQ]
[:Q.12] Whenever the surfaces in contact tend to move or move with respect to each other, the force of friction comes into play
[:A] Only if the objects are solid
[:B] Only if one of the two objects is liquid
[:C] Only if one of the two objects is gaseous
[:D] Irrespective of whether the objects are solid, liquid or gaseous
[:ANS] D

[:NQ]
[:Q.13] To sharpen the blade of a knife by rubbing it against a surface, which of the following will be most suitable?
[:A] Stone
[:B] Plastic block
[:C] Wooden block
[:D] Glass block
[:ANS] A

[:NQ]
[:Q.14] The force exerted by a charged body on another charged or uncharged body is called
[:A]   Gravitational force
[:B]   Electrostatic force
[:C]   Non-contact force
[:D]   Contact force
[:ANS] B

[:NQ]
[:Q.15] Force changes the
[:A]   Motion of body
[:B]   Speed of body
[:C]   Shape of body
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.16] The force exerted by our muscle is called
[:A]   Electrostatic force
[:B]   Muscular force
[:C]   Gravitational force
[:D]   Non-contact force
[:ANS] B

[:NQ]
[:Q.17] 1 kilogram weight is equal to
[:A]   98 N
[:B]   9.8 N
[:C]   0.98 N
[:D]   0.098 N
[:ANS] B

[:NQ]
[:Q.18] A spring balance is used for measuring
[:A]   Mass
[:B]   Weight
[:C]   Pressure
[:D]   Speed
[:ANS] B

[:NQ]
[:Q.19] The voice box is also called as
[:A]   Stomach
[:B]   Heart
[:C]   Larynx
[:D]   Mouth
[:ANS] C

[:NQ]
[:Q.20] Speed is

[:A] $\dfrac{Distance\ Travelled}{time}$

[:B] $\dfrac{time}{Distance\ Travelled}$

[:C]   Distance travelled $\times$ Time

[:D]   Time + Distance travelled
[:ANS] A

[:END]