[:NQ]
[:Q.01] A disabled person is fed up when people
[:A]   show sympathy
[:B]   give him charity
[:C]   try to help him
[:D]   ask him to be brave
[:ANS] D

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02]In the meeting between the poet and Ernest
[:A]   Ernest did all the talking
[:B]   the poet was much impressed by Ernest
[:C]   Ernest was much impressed by the poet
[:D]   they did not like each other
[:ANS] B

[:NQ]
[:Q.03]The advice given by Hawking to other disabled people was
[:A]   To master the art of writing
[:B]   To concentrate on what they were good at
[:C]   To learn to smile and laugh at their sufferings
[:D]   To not meet any people
[:ANS] B

[:NQ]
[:Q.04]What does the poet compare Ernest's life with?
[:A]   The Great Stone Face
[:B]   Poetry
[:C]   Himself
[:D]   Earns't mother
[:ANS] B

[:NQ]
[:Q.05]Who is the poet of the poem "When I set out for Lyonnesse"?
[:A]   Thomas Hardy
[:B]   T.S. Eliot
[:C]   Rabindranath Tagore
[:D]   Firdaus Kanga
[:ANS] A

[:NQ]
[:Q.06]Who could have not guessed what happened in Lyonnesse?
[:A]   The poet
[:B]   Prophet
[:C]   Wisest wizard
[:D]   Both (b) and (c)
[:ANS] D

[:NQ]
[:Q.07]Camel lived in the Howling Desert because

[:A]   he loved the desert
[:B]   he could eat thorns and pickles
[:C]   he didn't want to work for man
[:D]   he was hiding himself from other animals
[:ANS] C

[:NQ]
[:Q.08]When the Djinn went to the Camel
[:A]   the Camel obeyed him at once
[:B]   asked him to go away
[:C]   the Camel asked him why he had come
[:D]   the Camel went on looking at his own reflection in the water
[:ANS] D

[:NQ]
[:Q.09]Ranji discovered a pool in the forest in the season which was
[:A]   very hot
[:B]   very cold
[:C]   rainy
[:D]   autmn
[:ANS] A

[:NQ]
[:Q.010]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.11]What did Ranji agree to teach Suraj?
[:A]   How to dive
[:B]   How to swim under water
[:C]   How to be a pahelwan
[:D]   Both a and b
[:ANS] D

[:NQ]
[:Q.12] What was considered as the highest form of donation back then?
[:A]   Contribution towards food
[:B]   Contribution towards education
[:C]   Contribution towards children
[:D]   All of the above
[:ANS] B

[:NQ]
[:Q.13]What is the other name of Chanakya?
[:A]   Panini
[:B]   Magadh
[:C]   Kautilya
[:D]   Chandragupta Maurya
[:ANS] C

[:NQ]

[:Q.14]He said to me,"When can you go to Ambala?"
[:A]He asked me when I could go to Ambala.
[:B]He told me to go to Ambala.
[:C]   He asked me when I could go to Ambala.
[:D]   He asked me if he could go to Ambala
[:ANS] C

[:NQ]
[:Q.15]Neither of the paintings _____ sold.
[:A]   have been
[:B]   were
[:C]   are
[:D]   was
[:ANS] B

[:NQ]
[:Q.16]The news _____ not updated timely.
[:A]   are degrading
[:B]   have been degrading
[:C]   have degrading
[:D]   were degraded
[:ANS] B

[:NQ]
[:Q.17]Choose the sentence with the future perfect tense.
[:A]   They shall have arrived by then.
[:B]   They shall be arriving by then.
[:C]   They shall arrive by then.
[:D]   They shall have been arriving by then.
[:ANS] A

[:NQ]
[:Q.18]He flies a kite
[:A]   A kite is flying by him.
[:B]   A kite is flown by him.
[:C]   A kite has been flown.
[:D]   None of these
[:ANS] B

[:NQ]
[:Q.19]I see the moon.
[:A]   The moon is seen by me.
[:B]   The moon was seen.
[:C]   The moon has seen .
[:D]   None of these.
[:ANS] A

[:NQ]
[:Q.20]Mona does eat apples.
[:A]   Mona has been eaten apples.
[:B]   Apples are being eaten .
[:C]   Apples are eaten by Mona.
[:D]   None of these.
[:ANS] C

[:END]

Class - IX
Subject - Maths

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

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02] a(b + c) = ab + ac is called
[:A] commutative law
[:B] associative law
[:C] distributive law
[:D] none of these
[:ANS] C

[:NQ]
[:Q.03] Seven times a number is 42. This statement in the form of an equation is
[:A] x+7= 42
[:B] 7x=42
[:C] x-7=42
[:D] x/7=42
[:ANS] B

[:NQ]
[:Q.04] The root of the equation 2x + 3 = 2(x − 4) is
[:A] 2
[:B] 4
[:C] 6
[:D] does not exist.
[:ANS] D

[: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] How many sides does decagon has?
[:A] 8
[:B] 10
[:C] 6
[:D] 12
[:ANS] B

[:NQ]
[:Q.07] The diagonals of a square are _____ each other.
[:A] equal to
[:B] unequal to

[:C] perpendicular bisectors of
[:D] none of these
[:ANS] C

[:NQ]

[:Q.08]

[:NQ]
A die is thrown. What is the probability of getting an even prime number ?
[:A] 1/6
[:B] 1/4
[:C] 1/3
[:D] 1/2
[:ANS] D

[:NQ]
[:Q.09] The square of which of the following numbers will be odd ?
10, 100, 1000, 99
[:A] 10
[:B] 100
[:C] 1000
[:D] 99
[:ANS] D

[:NQ]
[:Q.010] 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] The one's digit of the cube of the number 242 is
[:A] 2
[:B] 4
[:C] 6
[:D] 8
[:ANS] D

[:NQ]
[:Q.12] What is the one's digit in the cube root of the cube number 1331 ?
[:A] 1
[:B] 2
[:C] 3
[:D] 4
[:ANS] A

[:NQ]
[:Q.13] The ratio 1 : 4 converted to percentage is
[:A] 50%
[:B] 25%
[:C] 75%

[:D] 4%
[:ANS] B

[:NQ]
[:Q.14] 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.15] The coefficient of x^2y in $-15\ x^2y$ is
[:A] 15
[:B] -15
[:C] 2
[:D] 3
[:ANS] B

[:NQ]
[:Q.16] How many faces does a pyramid with square base have ?
[:A] 5
[:B] 3
[:C] 2
[:D] 6
[:ANS] A

[:NQ]
[:Q.17] The area of a trapezium is 40 cm². Its parallel sides are 12 cm and 8 cm. The distance between the parallel sides is
[:A] 1
[:B] 2
[:C] 3
[:D] 4
[:ANS]   D

[:NQ]
[:Q.18] a^0 is equal to
[:A] 0
[:B] 1
[:C] -1
[:D] a
[:ANS] B

[:NQ]
[:Q.19] The common factor of x^2y^2 and x^3y^3 is
[:A] x^2y^2
[:B] x^3y^3
[:C] x^2y^3
[:D] x^3y^2
[:ANS] A

[:NQ]
[:Q.20] 15 books weigh 6 kg. What will 6 books weigh ?
[:A] 1.2 kg
[:B] 2.4 kg

[:C] 3.8 kg
[:D] 3 kg
[:ANS] B

[:END]

[:NQ]
[:Q.1]   Friction is a
[:A]   Non-contact force
[:B]   Contact force
[:C]   Magnetic force
[:D]   Electrostatic force
[:ANS] B

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

[:NQ]
[:Q.2]   Which of the following produces least friction?
[:A]   Sliding friction
[:B]   Rolling friction
[:C]   Composite friction
[:D]   Static friction
[:ANS] B

[:NQ]
[:Q.3]   Friction always
[:A]   Opposes the motion
[:B]   Helps the motion
[:C]   Both (a) and (b)
[:D]   None of these
[:ANS] A

[:NQ]
[:Q.4]   Friction can be reduced by using
[:A]   Oil
[:B]   Grease
[:C]   Powder
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.5]   Static friction is less than
[:A]   Sliding friction
[:B]   Rolling friction
[:C]   Both (a) and (b)
[:D]   None of these
[:ANS] D

[:NQ]
[:Q.6]   The shape of an aeroplane is like a
[:A]   Dog
[:B]   Bird
[:C]   Car
[:D]   All of these
[:ANS] B

[:NQ]
[:Q.7] Friction is
[:A]   Foe
[:B]   Friend
[:C]   Both (a) and (b)

[:D]   None of these
[:ANS] C

[:NQ]
[:Q.8]   Friction due to fluids is called
[:A]   Force
[:B]   Pressure
[:C]   Friction
[:D]   Drag
[:ANS] D

[:Q.8]   Electroplating is based on
[:A]   Heating Effect of Electricity
[:B]   Chemical Effect of Electricity
[:C]   Physical Effect of Electricity
[:D]   Magnetic Effect of Electricity
[:ANS] B

[:NQ]
[:Q.9]   Waste from an electroplating factory must be disposed off
[:A]   In the nearby river
[:B]   In the nearby pond
[:C]   In the nearby cornfield
[:D]   According to the disposal guidelines of Waste Management Bodies
[:ANS] D

[:NQ]
[:Q.10] An electrolyte is
[:A]   A metal
[:B]   A liquid that conducts current
[:C]   A non-metal
[:D]   None of these
[:ANS] B

[:NQ]
[:Q.11] The power of an earthquake is expressed on a scale called
[:A]   Seismic scale
[:B]   Iron scale
[:C]   Richter scale
[:D]   Large scale
[:ANS] C

[:NQ]
[:Q.12] Polythene is
[:A]   A conductor
[:B]   An insulator
[:C]   Both (A) and (B)
[:D]   None of these
[:ANS] B

[:NQ]
[:Q.13] Copper is
[:A]   A good conductor
[:B]   An insulator
[:C]   Both (a) and (b)
[:D]   None of these
[:ANS] A

[:NQ]
[:Q.14] The force exerted by the earth to pull the object towards itself is called
[:A]   Electrostatic force
[:B]   Gravitational force
[:C]   Muscular force
[:D]   Contact force
[:ANS] B

[:NQ]
[:Q.15] Muscular force is also called _____ force.
[:A]   Non-contact
[:B]   Contact
[:C]   Gravitational
[:D]   Magnetic
[:ANS] B

[:NQ]
[:Q.16] 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

 [:NQ]
[:Q.17] 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.18] 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.19] Loudness of sound is determined by
[:A]   Pitch
[:B]   Frequency
[:C]   Amplitude
[:D]   Time period
[:ANS] C

[:NQ]
[:Q.20] Sound cannot travel through
[:A]   Vacuum
[:B]   Air
[:C]   Water
[:D]   Solids
[:ANS] A

[:END]