Class - VIII
Subject - English

[:NQ]
[:Q.01] The farmer was lovable as:
[:A]   he was kind
[:B]   man could ever be
[:C]   the dog gave him gold
[:D]   the neighbors helped him
[:ANS] A

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02]The dog's spirit haunted him, The word means:
[:A]   troubled
[:B]   followed
[:C]   advised
[:D]   killed
[:ANS] A

[:NQ]
[:Q.03]When carbon and hydrogen are combined with oxygen, they:
[:A]   can cause fire
[:B]   can cease fire
[:C]   explode
[:D]   none of the above
[:ANS] A

[:NQ]
[:Q.04]Fire brigade is:
[:A]   an old concept
[:B]   a band of fire-fighters
[:C]   a human chain
[:D]   both (a) and (b)
[:ANS] B

[:NQ]
[:Q.05]If trees are useful, they should be:
[:A]   chopped down
[:B]   decorated
[:C]   preserved
[:D]   worshipped
[:ANS] C

[:NQ]
[:Q.06]The synonym of 'hide' is:
[:A]   seek
[:B]   to cover
[:C]   conceal
[:D]   protect
[:ANS] C

[:NQ]
[:Q.07]During the fight. Golu's nose:
[:A]   was injured
[:B]   got flattened

[:C]   kept on stretching
[:D]   was cut
[:ANS] C

[:NQ]
[:Q.08]He said, "I shall get up early in the morning".
[:A]   He said that he would get up early in the morning.
[:B]   He said he would get up early in the morning
[:C]   He said that he will get up early in the morning.
[:D]   He asked that he would get up early in the morning.
[:ANS] A

[:NQ]
[:Q.09] I said to him, "Good morning, how do you do".
[:A]   I said to him that good morning, how he did.
[:B]   I wished him good morning and asked him how he did.
[:C]   I told him good morning and asked him how he did.
[:D]   none
[:ANS] B

[:NQ]
[:Q.010]Each ant does its work:
[:A]   intelligently and bravely
[:B]   all of a sudden
[:C]   only at dawn
[:D]   none
[:ANS] A

[:NQ]
[:Q.11]The 'jobs of workers' needs first:
[:A]   soldiers
[:B]   builders
[:C]   training
[:D]   cleaners
[:ANS] C

[:NQ]
[:Q.12]After working hard as a prisoner for 10 years, he had earned:
[:A]   fifty five dollars
[:B]   fifty dollars
[:C]   five dollars
[:D]   twenty dollars
[:ANS] C

[:NQ]
[:Q.13]Mr. Purcell ran a shop
[:A]   of flowers
[:B]   of pets
[:C]   of caged wild animals
[:D]   of doves
[:ANS] B

[:NQ]
[:Q.14]If the bear behaved himself, the lady promised him the gift of:
[:A]   a kitten
[:B]   an apple
[:C]   a parasol

[:D]   wild berries
[:ANS] B

[:NQ]
[:Q.15]We arrived_____ the station an hour late.
[:A]   about
[:B]   in
[:C]   at
[:D]   out
[:ANS] C

[:NQ]
[:Q.16]He is interested_____ history.
[:A]   about
[:B]   of
[:C]   in
[:D]   from
[:ANS] C

[:NQ]
[:Q.17]Cricket has a large viewership in:
[:A]   China
[:B]   Asia
[:C]   Russia
[:D]   India
[:ANS] D

[:NQ]
[:Q.18]A sharp V-shaped line between Hukkii Manni's eyebrows suggested:
[:A]   she was happy
[:B]   she was getting angry
[:C]   she was thinking hard
[:D]   both (a) and (c)
[:ANS] B

[:NQ]
[:Q.19]Where did Ravi hide the kitten?
[:A]   backyard
[:B]   behind a thick bitter berry bush
[:C]   torn football
[:D]   all of these
[:ANS] D

[:NQ]
[:Q.20]The cats were worshipped in
[:A]   Poona
[:B]   Mahabalipuram
[:C]   India
[:D]   Egypt
[:ANS] D

[:END]

[:NQ]
[:Q.01] If 16 ÷ x = 16, then x is equal to
[:A]   1
[:B]   2
[:C]   4
[:D]   16
[:ANS] A

[:INFO] mp=4,mn=0,type=MCQ
[:NQ]
[:Q.02] The side of a square is 12 cm. The perimeter of the square is
[:A]   12 cm
[:B]   22 cm
[:C]   144 cm
[:D]   48 cm
[:ANS] D

[:NQ]
[:Q.03] The mean of the numbers 10,20, 30 and 40 is
[:A]   20
[:B]   25
[:C]   30
[:D]   50
[:ANS] B

[:NQ]
[:Q.04] The solution of the equation p/2 + 1 = 3 is
[:A]   1
[:B]   2
[:C]   3
[:D]   4
[:ANS] D

[:NQ]
[:Q.05] The length of a rectangular sheet of paper is 3/5 cm and the breadth is 2/5 cm. What is the perimeter of the paper?
[:A]   1cm
[:B]   2cm
[:C]   3cm
[:D]   4cm
[:ANS] A

[:NQ]
[:Q.06] Write the following statement in the form of an equation:
One fourth of n is 3 more than 2
[:A]   n/4-2=3
[:B]   n/4+2=3
[:C]   n/2-4=3
[:D]   n/2+4=3
[:ANS] A

[:NQ]
[:Q.07] What is the measure of the complement of the angle 80°?

[:A]   10°
[:B]   100°
[:C]   90°
[:D]   180°
[:ANS] A

[:NQ]
[:Q.08] The sum of the measures of two supplementary angles is
[:A]   90°
[:B]   180°
[:C]   360°
[:D]   120°
[:ANS] B

[:NQ]
[:Q.09] Which of the following cannot be the sides of a right triangle?
[:A]   2cm, 2cm, 4cm
[:B]   5cm, 12cm,13cm
[:C]   6cm, 8cm, 10cm
[:D]   3cm, 4cm 5cm
[:ANS] A

[:NQ]
[:Q.010] If $\triangle$ ABC= $\triangle$ PQR, then angle C corresponds to
[:A] angle P
[:B] angle Q
[:C] angle R
[:D] angle T
[:ANS] C

[:NQ]
[:Q.11] The cost of 7 kg of potatoes is ☐ 42. How many kg of potatoes can be purchased for ☐ 96?
[:A]   10kg
[:B]   12kg
[:C]   15kg
[:D]   16kg
[:ANS] D

[:NQ]
[:Q.12] 5/2 as a percent is
[:A]   125%
[:B]   150%
[:C]   200%
[:D]   250%
[:ANS] D

[:NQ]
[:Q.13] Which of the following rational numbers is not to equivalent to 3/5 ?
[:A]   6/10
[:B]   -3/-5
[:C]   12/24
[:D]   9/15
[:ANS] C

[:NQ]
[:Q.14] Which of the following statements is incorrect?

[:A]   The sum of angles in a triangle is 2 right angles.
[:B]   The exterior angle of a triangle is equal to the interior angle of the triangle.
[:C]   The hypotenuse is the longest side of a right angled triangle
[:D]   All Of the above

[:ANS] B

[:NQ]
[:Q.15] The perimeter of a rectangle is 30 m. Its length is 10 m. Its breadth is
[:A]   5m
[:B]   10m
[:C]   15m
[:D]   20m
[:ANS] A

[:NQ]
[:Q.16] A rectangular wire of length 40 cm and breadth 20 cm is bent in the shape of a square. The side of the square is
[:A]   10cm
[:B]   20cm
[:C]   30cm
[:D]   40cm
[:ANS] C

[:NQ]
[:Q.17] What is the coefficient of x in the expression 2x + xy2?
[:A]   2+y^2
[:B]   2
[:C]   y^2
[:D]   none of these
[:ANS] A

[:NQ]
[:Q.18] Which of the following is true?
[:A]   2^0 = (100)^0
[:B]   10^2×10^8=10^16
[:C]   2^2×2^3=65
[:D]   2^2>2^3
[:ANS] A

[:NQ]
[:Q.19] How many lines of symmetry are there in a regular hexagon?
[:A]   2
[:B]   4
[:C]   6
[:D]   3
[:ANS] C

[:NQ]
[:Q.20] The shadow of the lamp of an a cube when seen under overhead projector is
[:A]   square
[:B]   circle
[:C]   rectangle
[:D]   triangle
[:ANS] A

[:END]

[:NQ]
[:Q.1]   You are provided with a convex mirror, a concave mirror, a convex lens and a concave lens. You can get an inverted image from
[:A]   Both concave lens and convex lens
[:B]   Both concave mirror and convex mirror
[:C]   Both convex mirror and convex lens
[:D]   Both convex mirror and concave lens
[:ANS] C

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

[:NQ]
[:Q.2]   Seas and oceans are full of water on earth. However, a very small percentage of water present on earth is available for us. This percentage is roughly
[:A]   0.006%
[:B]   0.06%
[:C]   0.6%
[:D]   6%
[:ANS] A

[:NQ]
[:Q.3] Period 2005-2015 is being celebrated as the international decade for action on
[:A]   Water for life
[:B]   Education for all
[:C]   Global war
[:D]   Terrorism
[:ANS] A

[:NQ]
[:Q.4]   An image formed by a lens is erect. Such an image could be formed by a
[:A]   Convex lens provided the image is smaller than object.
[:B]   Concave lens provided the image is smaller than object.
[:C]   Concave lens provided the image is larger than object.
[:D]   Concave lens provided the image is of the same size.
[:ANS] B

[:NQ]
[:Q.5]   If an object is placed at a distance of 0.5 m in front of a plane mirror, the distance between the object and the image formed by the mirror will be
[:A]   2 m
[:B]   1 m
[:C]   0.5 m
[:D]   0.25 m
[:ANS] B

[:NQ]
[:Q.6]   If you are standing 2 m away from a plane mirror, the distance between you and your image are:
[:A]   2 m
[:B]   4 m
[:C]   6 m
[:D]   8 m
[:ANS] B

[:NQ]

[:Q.7]   Understoreys are formed due to
[:A]   Different types of crowns
[:B]   Different sizes of crown
[:C]   Different heights of trees
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.8]   Decomposers convert the dead plant and animal tissues into
[:A]   Clay
[:B]   Humus
[:C]   Inorganic debris
[:D]   Soil
[:ANS] B

[:NQ]
[:Q.9]   Which one of the following is a quality of wastewater?
[:A]   Foul smell
[:B]   Bad taste
[:C]   Dirty look
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.10] In sewerage manholes are located at every
[:A]   20-25 m
[:B]   50-60 m
[:C]   90-100 m
[:D]   100-110 m
[:ANS] B

[:NQ]
[:Q.11] Which one of the following is a step in wastewater treatment?
[:A]   Aeration
[:B]   Filtration
[:C]   Chlorination
[:D]   All of these
[:ANS] D

[:NQ]
[:Q.12] An erect and enlarged image can be formed by
[:A]   Only a convex mirror
[:B]   Only a concave mirror
[:C]   Only a plane mirror
[:D]   Both convex and concave mirror
[:ANS] B

[:NQ]
[:Q.13] The amount of water recommended by the United Nations for drinking, washing, cooking and maintaining proper hygiene per person per day is a minimum of
[:A]   5 litres
[:B]   15 litres
[:C]   30 litres
[:D]   50 litres
[:ANS] D

[:NQ]

[:Q.14] Which one of the following is used in vermi-processing toilet?
[:A]   Earthworm
[:B]   Cockroach
[:C]   Both of these
[:D]   None of these
[:ANS] A

[:NQ]
[:Q.15] Sewage is mainly a
[:A]   Liquid waste
[:B]   Solid waste
[:C]   Gaseous waste
[:D]   Mixture of solid and gas
[:ANS] A

[:NQ]
[:Q.16] Which of the following is/are products of wastewater treatment?
[:A]   Biogas
[:B]   Sludge
[:C]   Both Biogas and sludge
[:D]   Aerator
[:ANS] C

[:NQ]
[:Q.17] Arrangement of cells in a device is
[:A]   Side by side
[:B]   One after the other
[:C]   (a) or (b)
[:D]   None of these
[:ANS] C

[:NQ]
[:Q.18] In an electric circuit, the bulb glows only when the switch is in the
[:A]   'ON' position
[:B]   'OFF' position
[:C]   (a) or (b)
[:D]   None of these
[:ANS] A

[:NQ]
[:Q.19] In a bulb there is a thin wire called
[:A]   Filament
[:B]   Coil
[:C]   Element
[:D]   Fuse wire
[:ANS] A

[:NQ]
[:Q.20] When the bulb gets fused, the electric current
[:A]   Flows in the circuit
[:B]   Does not flow in the circuit
[:C]   Sometimes flows and sometimes not
[:D]   None of these
[:ANS] B

[:END]