

Class 7
Sub : Maths

[:NQ]

[:Q.01] Using the digits 3, 5, 7, 0 without repetition the greatest 4-digit number that can be made is

[:A] 7530

[:B] 3570

[:C] 7350

[:D] 3057

[:ANS] A

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

[:NQ]

[:Q.02] Make the greatest 4-digit number by using any one digit of 0, 3, 6 twice.

[:A] 6630

[:B] 6603

[:C] 6360

[:D] 6306

[:ANS] A

[:NQ]

[:Q.03] $1 \div 0 =$

[:A] 1

[:B] 0

[:C] 2

[:D] not defined

[:ANS] D

[:NQ]

[:Q.04] Which of the following number is not a multiple of 27?

[:A] 1

[:B] 3

[:C] 9

[:D] 6

[:ANS] D

[:NQ]

[:Q.05] The smallest prime number is.

[:A] 1

[:B] 2

[:C] 3

[:D] 4

[:ANS] B

[: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] How many pairs of adjacent sides are there in a quadrilateral?

[:A] 1

[:B] 2
[:C] 3
[:D] 4
[:ANS] D

[:NQ]
[:Q.08]The succeeding number of the number – 1 is.
[:A] -1
[:B] 1
[:C] -11
[:D] 0
[:ANS] D

[:NQ]
[:Q.09]Which of the following is true?
[:A] $0 < -8$
[:B] $0 > -8$
[:C] $4 < -4$
[:D] $0 > 6$.
[:ANS] B

[:NQ]
[:Q.010]What fraction of \square 1 is 25 paise?
[:A] $\frac{1}{2}$
[:B] $\frac{1}{4}$
[:C] $\frac{1}{8}$
[:D] $\frac{1}{10}$
[:ANS] B

[:NQ]
[:Q.11]What fraction of a day is 12 hours?
[:A] $\frac{1}{2}$
[:B] $\frac{1}{3}$
[:C] $\frac{1}{4}$
[:D] $\frac{1}{6}$
[:ANS] A

[:NQ]
[:Q.12] $0.4 =$
[:A] $\frac{1}{5}$
[:B] $\frac{2}{3}$
[:C] $\frac{3}{4}$
[:D] $\frac{4}{6}$
[:ANS]

[:NQ]
[:Q.13]Apala went to a park 20 m long and 10 m wide. She took one complete round of it.
The distance covered by her is
[:A] 30 m
[:B] 60 m
[:C] 20 m
[:D] 10 m
[:ANS] B

[:NQ]
[:Q.14]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 1200
[D] Rs 150
[ANS] A

[NQ]

[Q.15] If Apala's present age is x years, what will be her age in years after 20 years from now?

[A] $x+20$
[B] $x-20$
[C] $20x$
[D] $x/20$
[ANS] A

[NQ]

[Q.16] Which of the following letters has horizontal line of symmetry?

[A] Z
[B] V
[C] U
[D] E
[ANS] D

[NQ]

[Q.17] Which of the following letters has vertical line of symmetry?

[A] N
[B] K
[C] B
[D] M
[ANS] D

[NQ]

[Q.18] The speed of Shubham is 6 km per hour. The speed of Yash is 2 km per hour. The ratio of the speed of Shubham to the speed of Yash is

[A] 2:3
[B] 3:2
[C] 3:1
[D] 1:3
[ANS] C

[NQ]

[Q.19] Which of the following ratios is not equivalent to 10:5?

[A] 1:2
[B] 2:1
[C] 20:10
[D] 30:15
[ANS] A

[NQ]

[Q.20] The ratio of 25 minutes to 1 hour is

[A] 7:5
[B] 5:12
[C] 12:5
[D] 5:7
[ANS] B

[END]

Class - 7
Subject - English

[:NQ]

[:Q.01] It ... since yesterday.

[:A] has been snowing

[:B] is snowing

[:C] have been snowing

[:D] was snowing

[:ANS] A

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

[:NQ]

[:Q.02] We have already done the exercise.

[:A] Already the exercise has been done by us.

[:B] The exercise has already been done by us.

[:C] The exercise had been already done by us.

[:D] The exercise is already done by us.

[:ANS] B

[:NQ]

[:Q.03] The two baby birds made separate nests as

[:A] they did not love each other

[:B] they were not destined to be together

[:C] they were under a major spell

[:D] they could not stay together

[:ANS] B

[:NQ]

[:Q.04] The phrasal verb 'looking for' means

[:A] observing

[:B] searching

[:C] helping

[:D] gazing

[:ANS] B

[:NQ]

[:Q.05] The farmer's wife felt sorry

[:A] for being late

[:B] for hurrying outside

[:C] for her husband

[:D] for her hasty action

[:ANS] D

[:NQ]

[:Q.06] Christmas Eve falls on

[:A] 24th evening

[:B] 25th evening

[:C] 23rd evening

[:D] 26th evening

[:ANS] A

[:NQ]

[:Q.07] The owners got their valuables back

[:A] when they had paid the price

[:B] when they handed over some rupees

[:C] when they returned the loan

[:D] when they threatened the owner

[ANS] C

[NQ]

[Q.08]He asked me whether you were ready or he should wait.

[A] He said to me, "Is she ready or shall I wait?"

[B] He said, "Are you ready or should I wait?"

[C] He said to me, "Are you ready or shall I wait?"

[D] He said, "Are you ready or not?"

[ANS] A

[NQ]

[Q.09]He asked who had been responsible for that

[A] He said, "Who was responsible for this?"

[B] He said, "Who has been responsible for this?"

[C] He said, "Who is responsible for this?"

[D] He said, "Who shall be responsible for this."

[ANS] A

[NQ]

[Q.010]The waterfall was magical because:

[A] It was beautiful

[B] It gave the delicious cake

[C] of the golden water

[D] of its speed

[ANS] A

[NQ]

[Q.11]The crocodile's wife was angry as the crocodile

[A] was drowning

[B] was enjoying a bath in the river

[C] was held up longer than usual

[D] took care of her babies

[ANS] A

[NQ]

[Q.12]A dream

[A] is the activity of the heart

[B] is not the activity of the heart

[C] is the activity of the soul

[D] is none of the above

[ANS] B

[NQ]

[Q.13]During sleep, we take rest that is

[A] unconscious

[B] conscious

[C] needed

[D] unneeded

[ANS] A

[NQ]

[Q.14]The specialist prescribed

[A] cheap and effective medicines

[B] herbal treatment

[C] costly and effective medicines

[D] hilly environment

[ANS] C

[:NQ]

[:Q.15]The formula for good health is:

[:A] early to rise

[:B] early to bed

[:C] eat, drink and be merry

[:D] early to bed and early to rise.

[:ANS] D

[:NQ]

[:Q.16]All desert animals struggle

[:A] to survive in harsh conditions

[:B] to get sleep

[:C] to win

[:D] to get food

[:ANS] A

[:NQ]

[:Q.17]We saw _____ animals at the zoo.

[:A] much

[:B] many

[:C] so many

[:D] None of these

[:ANS] B

[:NQ]

[:Q.18]It's raining _____

[:A] heavy

[:B] heavier

[:C] heavily

[:D] heaviest

[:ANS] C

[:NQ]

[:Q.19]What does an exclamative sentence usually end with?

[:A] a full stop

[:B] a question mark

[:C] an exclamation mark

[:D] None of these

[:ANS] C

[:NQ]

[:Q.20]Which type of sentence must end with a question mark?

[:A] interrogative

[:B] imperative

[:C] assertive

[:D] None of these

[:ANS] A

[:END]

CLASS-7TH
SUBJECT- SCIENCE

[: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] D

[: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.010] Which of the following gas helps in burning?
[:A]Nitrogen
[:B]Carbon dioxide
[:C]Oxygen
[:D]None of these
[:ANS] C

[:NQ]
[:Q.11] The ratio of nitrogen to oxygen in the air is
[:A]1:4
[:B]4:1
[:C]3:1
[:D]1:2
[:ANS] B

[: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 translucent object?
[:A]A thin sheet of paper
[:B]A thin glass lamp
[:C]A thin iron sheet
[:D]All of these

[ANS] A

[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] Threshing is done by

[A] Beating

[B] Bullocks

[C] Machines

[D] All of these

[ANS] D

[NQ]

[Q.18] Which method is used to separate pebbles and stones from sand?

[A] Hand picking

[B] Winnowing

[C] Seaving

[D] Any of these

[ANS] C

[NQ]

[Q.19] Human skeleton comprises

[A] Skull and backbone

[B] Ribs and breast bone

[C] Shoulder and hip bones

[D] All of these

[ANS] D

[NQ]

[Q.20] Fixed joints are found in

[A] Skull

[B] Lower jaw

[C] Hands

[D] Hip bone

[ANS] A

[END]