

Class - VII  
Subject - English

[ :NQ]

[ :Q.01]Read this poem and answer the following questions.I lay in sorrow deep distressed:

My grief a proud man heard,

His looks were cold, he gave me gold.

But not a kindly word.

My sorrow passed I paid him back The gold he gave to me,

Then stood erect and spoke my thanks And blessed his charity.

I lay in want and grief, and pain A poor man passed my way He bound my head, he gave me bread;

He watched me night and day;

How shall I pay him back again For all he did to me?

Oh, gold is great, but greater far Is heavenly sympathy.

One day the poet was in

[ :A]     trouble

[ :B]     need of money

[ :C]     need of a friend

[ :D]     depression.

[ :ANS] A

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

[ :NQ]

[ :Q.02]The proud rich man offered the poet

[ :A]     sympathy

[ :B]     money

[ :C]     bread

[ :D]     tea

[ :ANS] B

[ :NQ]

[ :Q.03]The poet was in a fix because

[ :A]     he didn't know how to pay back to the rich proud man

[ :B]     he didn't know the poor man who served him so much

[ :C]     he wanted to give money to the poor man but he had no money

[ :D]     he didn't know how to pay back to the poor man's service to him.

[ :ANS] D

[ :NQ]

[ :Q.04]The poet realised in the last that

[ :A]     the poor man was better than the rich man

[ :B]     sympathy was more valuable than gold

[ :C]     the rich man was better than the poor man

[ :D]     money was the most important thing in the world.

[ :ANS] B

[ :NQ]

[ :Q.05] The word that means opposite to sorrow is

[ :A] carelessness

[ :B] ability

[ :C] joy

[ :D] beauty

[ :ANS] C

[ :NQ]

[ :Q.06] The soup is hot. You \_\_\_\_\_ be careful.

[ :A] should

[ :B] could

[ :C] would

[ :D] might

[ :ANS] A

[ :INFO] mp=1,mn=0,type=MCQ

[ :NQ]

[ :Q.7] \_\_\_\_\_ I call the witness?

[ :A] could

[ :B] can

[ :C] should

[ :D] may

[ :ANS] D

[ :NQ]

[ :Q.08] Nafeesa is afraid \_\_\_\_\_ spiders.

[ :A] on

[ :B] of

[ :C] over

[ :D] above

[ :ANS] B

[ :NQ]

[ :Q.9] She suffers \_\_\_\_\_ a heart disease.

[ :A] on

[ :B] over

[ :C] from

[ :D] by

[ :ANS] C

[ :NQ]

[ :Q.10] I am good \_\_\_\_\_ tennis.

[ :A] at

[ :B] on

[ :C] in

[ :D] over

[ :ANS] A

[ :NQ]

[ :Q.11] He is interested \_\_\_\_\_ history.

[ :A] on

[ :B] with

[ :C] in

[ :D] from

[ANS]C

[NQ]

[Q.12] The teacher set some homework \_\_\_\_\_ the end of the lesson.

[A] on

[B] in

[C] from

[D] at

[ANS] D

[NQ]

[Q.13].....books are these?

[A] whom

[B] whose

[C] what

[D] why

[ANS]B

[NQ]

[Q.14] .....do you want?

[A] what

[B] which

[C] who

[D] None of these

[ANS]A

[NQ]

[Q.15] Do you know where my iPod is?" is an example of what kind of sentence?

[A] imperative

[B] interrogative

[C] assertive

[D] exclamatory

[ANS]B

[NQ]

[Q.16] Turn in your homework. "is an example of what kind of sentence?

[A] imperative

[B] interrogative

[C] optative

[D] assertive

[ANS] A

[NQ]

[Q.17]He asked me whether you were ready or he should wait. Choose speech

[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.18]He asked who had been responsible for that. Choose speech

[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.19]The wind\_\_\_\_\_ (blow) heavily yesterday.

[ :A] blow

[ :B] had blew

[ :C] blown

[ :D] was blowing

[ :ANS] D

[ :NQ]

[ :Q.19] have never\_\_\_\_\_ (be) to Agra to visit the Taj Mahal.

[ :A] be

[ :B] been

[ :C] being

[ :D] None of these

[ :ANS] B

[ :NQ]

[ :Q.20]\_\_\_\_\_ (drink) milk is good for health.

[ :A] drunk

[ :B] drank

[ :C] drinks

[ :D] drinking

[ :ANS] D

[ :END]

Class - VII  
Subject - Maths

[ :NQ]

[ :Q.01] Take two digits 0 and 1. Make the greatest 4-digit number using both the digits equal number of times.

[ :A] 1100

[ :B] 1001

[ :C] 1010

[ :D] None of these

[ :ANS] A

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

[ :NQ]

[ :Q.02] 1 crore = how many million?

[ :A] 10000

[ :B] 1000

[ :C] 100

[ :D] 10

[ :ANS] D

[ :NQ]

[ :Q.03] Lines a, b, p, q, m, n and x have a point P common to all of them. What is the name of P?

[ :A] Point of concurrence

[ :B] Point of intersection

[ :C] Common point

[ :D] Distinct point

[ :ANS] A

[ :NQ]

[ :Q.04] How many lines of symmetry does a regular hexagon have?

[ :A] 1

[ :B] 3

[ :C]. 4

[ :D] 6

[ :ANS] D

[ :NQ]

[ :Q.05] The least prime number between 1 and 10 is

[ :A] 2

[ :B] 5

[ :C] 3

[ :D] 7

[ :ANS] A

[ :NQ]

[ :Q.06] 275 is divisible by

[ :A] 3

[ :B] 6

[ :C] 8

[ :D] 5

[ :ANS] D

[ :NQ]

[ :Q.07] How many lines can pass through two given points?

[ :A] Only one

[ :B] 2

[ :C] 4  
[ :D] Countless  
[ :ANS] A

[ :NQ]  
[ :Q.08] The ratio 40 cm to 1 m is  
[ :A] 2:5  
[ :B] 3:5  
[ :C] 4:5  
[ :D] 5:2  
[ :ANS] A

[ :NQ]  
[ :Q.09] 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.10] Through what angle does the hour hand of a clock turn through, when it goes from 2 to 11?  
[ :A]  $270^\circ$   
[ :B]  $90^\circ$   
[ :C]  $180^\circ$   
[ :D]  $360^\circ$   
[ :ANS] A

[ :NQ]  
[ :Q.11] Find the number of right angles turned through by the hour hand of a clock when it goes from 4 to 10.  
[ :A] 1  
[ :B] 2  
[ :C] 3  
[ :D] 4  
[ :ANS] B

[ :NQ]  
[ :Q.12]  $? - 5 = - 5$   
[ :A] 0  
[ :B] 5  
[ :C] -5  
[ :D] 1  
[ :ANS] A

[ :NQ]  
[ :Q.13] Which of the following is an equation in a variable?  
[ :A]  $2 < 10$   
[ :B]  $3 > 12$   
[ :C]  $x - 1 = 0$   
[ :D]  $2 + 3 = 3 + 2$   
[ :ANS] C

[ :NQ]

[Q.14] Find the perimeter of a rectangle whose length and breadth are 9 cm and 1 cm respectively,

[A] 10cm

[B] 20cm

[C] 30cm

[D] 40cm

[ANS] B

[NQ]

[Q.15] The perimeter of an equilateral triangle of side 1 m is

[A] 1cm

[B] 2cm

[C] 3cm

[D] 4cm

[ANS] C

[NQ]

[Q.16]  $5/4 - 1/4 = ?$

[A] 4

[B] 3

[C] 2

[D] 1

[ANS] D

[NQ]

[Q.17]  $? + 2/7 = 5/7$

[A]  $1/7$

[B]  $2/7$

[C]  $3/7$

[D]  $4/7$

[ANS] C

[NQ]

[Q.18] 10mm =

[A] 1cm

[B] 0.1cm

[C] 0.01 cm

[D] 0.001 cm.

[ANS] A

[NQ]

[Q.19] 0.02 =

[A]  $1/25$

[B]  $1/50$

[C]  $1/75$

[D]  $1/100$

[ANS] B

[NQ]

[Q.20]  $12 + 2/10 + 4/1000 =$

[A] 12.204

[B] 12.402

[C] 12.240

[D] 12.309

[ANS] A

[END]

Class - VII  
Subject - Science

[ :NQ]

[ :Q.01] Nearly all the clocks make use of

[ :A]     Straight line motion

[ :B]     Periodic motion

[ :C]     Random motion

[ :D]     Circular motion

[ :ANS] B

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

[ :NQ]

[ :Q.02] Light travels in

[ :A]     Straight line

[ :B]     Curved line

[ :C]     Zig-zag line

[ :D]     Randomly

[ :ANS] A

[ :NQ]

[ :Q.03] When an opaque object comes in the path of light it forms

[ :A]     An image with colours

[ :B]     Shadow

[ :C]     Black and white image

[ :D]     Depends on the colour of the light

[ :ANS] B

[ :NQ]

[ :Q.04] Which types of objects do not allow light to pass through them?

[ :A]     Translucent

[ :B]     Opaque

[ :C]     Transparent

[ :D]     Penumbra

[ :ANS] B

[ :NQ]

[ :Q.05] Which is an example of a translucent object?

[ :A]     A thin sheet of paper

[ :B]     A thin glass slab

[ :C]     A thin iron sheet

[ :D]     All of these

[ :ANS] A

[ :NQ]

[ :Q.06] A simple pendulum takes 42 sec. to complete 20 oscillations. What is its time period?

[ :A]     2.1 s

[ :B]     4.2 s

[ :C]     21 s

[ :D]     8.40 s

[ :ANS] A

[ :NQ]

[ :Q.07] Time period of a simple pendulum depends upon its

[ :A]     Weight of bob

[ :B]     Length

[ :C]     Both (A) and (B)



[ :D] None of these

[ :ANS] B

[ :NQ]

[ :Q.08] Which of the following cannot be used for measurement of time?

[ :A] A leaking tap

[ :B] Simple pendulum

[ :C] Shadow of an object during the day

[ :D] Blinking of eyes

[ :ANS] D

[ :NQ]

[ :Q.09] On which axis is dependent variable represented?

[ :A] X-axis

[ :B] Y-axis

[ :C] On any axis

[ :D] Depends on the data

[ :ANS] B

[ :NQ]

[ :Q.10] What are the characteristics of a desert plant?

[ :A] No leaves or very small leaves

[ :B] Spines

[ :C] Deep roots

[ :D] All of these

[ :ANS] D

[ :NQ]

[ :Q.11] Fish swims by

[ :A] Forming loops alternately on two sides of the body

[ :B] Forming loops on single side

[ :C] Somersaulting

[ :D] Alternate dipping and coming up

[ :ANS] A

[ :NQ]

[ :Q.12] Which one of the following is the characteristics of birds?

[ :A] Strong muscles

[ :B] Light bones

[ :C] Hollow bones

[ :D] All of these

[ :ANS] D

[ :NQ]

[ :Q.13] In cockroaches, the body parts helping in movement are

[ :A] Three pairs of legs and two pairs of wings

[ :B] Two pairs of legs and two pairs of wings

[ :C] Two pairs of legs and three pairs of wings

[ :D] None of these

[ :ANS] A

[ :NQ]

[ :Q.14] Muscular foot is a locomotary organ in

[ :A] Snakes

[ :B] Earthworm

[ :C] Housefly

[ :D] Snails

[ANS] A

[NQ]

[Q.15] The correct symbol to represent the speed of an object is:

- [A] 5 m/s
- [B] 5 mp
- [C] 5 m/s<sup>-1</sup>
- [D] 5 s/m

[ANS] D

[NQ]

[Q.16] Boojho walks to his school which is at a distance of 3 km from his home in 30 minutes. On reaching he finds that the school is closed and comes back by a bicycle with his friend and reaches home in 20 minutes. His average speed in km/h is

- [A] 8.3
- [B] 7.2
- [C] 5
- [D] 3.6

[ANS] B

[NQ]

[Q.17] What is lateral inversion?

- [A] Image becomes inverted
- [B] Image bends laterally
- [C] Right of the object appears left of the image
- [D] All of these happen

[ANS] C

[NQ]

[Q.18] Which letters of English alphabet will not show lateral inversion?

- [A] I, O, U
- [B] N, Z, X
- [C] I, X, E
- [D] A, E, I

[ANS] A

[NQ]

[Q.19] Which is a device to image the sun?

- [A] Plane mirror
- [B] Pinhole camera
- [C] A straight pipe
- [D] Glass slab

[ANS] B

[NQ]

[Q.20] Which of the following is a cold source of light?

- [A] Firefly (Jugnu)
- [B] Tube light
- [C] The sun
- [D] Electric bulb

[ANS] A

[END]