

Class - IX  
Subject - English

[ :NQ]

[ :Q.01]Read this passage and answer the following questions.

This is the story of a man who thought that he had the right to do whatever he liked. One day, this gentleman was walking along a busy road, spinning his walking-stick round and round in his hand, and was trying to look important. A man walking behind him objected.

"You ought not to spin your walking-stick round and round like that!" he said.

"I am free to do what I like with my walking-stick," argued the gentleman.

'Of course, you are," said the other man, "but you ought to know that your freedom ends where my nose begins."

The story tells us that we can enjoy our rights and our freedom only if they do not interfere with other people's rights and freedom.

The gentleman was walking along a

[ :A] lonely road.

[ :B] busy road.

[ :C] narrow road.

[ :D] none

[ :ANS] B

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

[ :NQ]

[ :Q.02]The gentleman was

[ :A] running along the road.

[ :B] disturbing others on the road.

[ :C] spinning his walking-stick round and round.

[ :D] none

[ :ANS] C

[ :NQ]

[ :Q.03]The man who protested was a

[ :A] teacher.

[ :B] passer-by.

[ :C] policeman

[ :D] none

[ :ANS] B

[ :NQ]

[ :Q.04]Write synonym of Spinning.

[ :A] Meddle

[ :B] carrot

[ :C] Moving

[ :D] none

[ :ANS] C

[ :NQ]

[ :Q.05]Write synonym of Interfere.

[ :A] Moving

[ :B] paddle

[ :C] meddle

[ :D] none

[ :ANS] C

[ :NQ]

[ :Q.06]Read this passage and answer the following questions. At this stage of civilization, when many nations are brought in to close and vital contact for good and evil, it is essential, as never before, that their gross ignorance of one another should be diminished, that they

should begin to understand a little of one another's historical experience and resulting mentality. It is the fault of the English to expect the people of other countries to react as they do, to political and international situations. Our genuine goodwill and good intentions are often brought to nothing because we expect other people to be like us. This would be corrected if we knew the history, not necessarily in detail but in broad outlines, of the social and political conditions which have given to each nation its present character.

According to the author of 'Mentality' of a nation is mainly a product of

- [A] present character
  - [B] international position
  - [C] politics
  - [D] history
- [ANS] D

[NQ]

[Q.07] The character of a nation is the result of its

- [A] gross ignorance
  - [B] cultural heritage
  - [C] socio-political conditions
  - [D] mentality
- [ANS] C

[NQ]

[Q.08] The need for a greater understanding between nations

- [A] is more today than ever before
  - [B] was always there
  - [C] is no longer there
  - [D] will always be there
- [ANS] C

[NQ]

[Q.09] Englishmen like others to react to political situations like.

- [A] others
  - [B] us
  - [C] themselves
  - [D] each others
- [ANS] C

[NQ]

[Q.010] According to the author his countrymen should.

- [A] read the story of other nations
  - [B] not react to other actions
  - [C] have a better understanding of other nations
  - [D] have vital contacts with other nations
- [ANS] C

[NQ]

[Q.11] The task would have been completed by that time tomorrow. Someone/Some people

- [A] Will complete the task by that time tomorrow
  - [B] Will be completing the task by that time tomorrow
  - [C] Would have completed the task by that time tomorrow
  - [D] Will have completed the task by that time tomorrow
- [ANS] C

[NQ]

[Q.12] We have already done the exercise. Choose voice

- [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.13] One should not give unsolicited advice. Choose voice  
[ :A] Unsolicited advice is not to be given  
[ :B] Unsolicited advice can't be given  
[ :C] Unsolicited advice may not be given  
[ :D] Unsolicited advice should not be given  
[ :ANS]D

[ :NQ]  
[ :Q.14] The principal said, "Allah is one. The Holy Prophet Muhammad (PBUH) is His last Prophet". Choose speech  
[ :A] The principal told Allah is one the Holy Prophet Muhammad (PBUH) is His last Prophet  
[ :B] The principal said that Allah is one and that the Holy Prophet Muhammad (PBUH) is His last Prophet.  
[ :C] The principal said Allah is one and the Holy Prophet Muhammad (PBUH) is His Prophet.  
[ :D] The principal said that Allah was one and that the Prophet Muhammad (PBUH) was His last Prophet.  
[ :ANS]B

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

[ :NQ]  
[ :Q.15] Nazir said, "I did my duty with full justice". Choose speech  
[ :A] Nazir said that he had done his duty with full justices.  
[ :B] Nazir said he had done his duty with full justice.  
[ :C] Nazir asked if he had done his duty with full justice.  
[ :D] Nazir said that he was doing his duty with full justice.  
[ :ANS]B

[ :NQ]  
[ :Q.16] Tariq said, "Hurrah! I have won the match"! Choose speech  
[ :A] Tariq exclaimed with joy that he had won the match.  
[ :B] Tariq said with joy that he had won the match.  
[ :C] Tariq exclaimed with joy, he had won the match.  
[ :D] Tariq exclaimed with joy that he has won the match.  
[ :ANS]A

[ :NQ]  
[ :Q.17] He said, "I shall get up early in the morning". Choose speech  
[ :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.18] We rarely go to the movies on the weekends. The adverb "rarely" modifies  
[ :A] Adverb  
[ :B] Pronoun  
[ :C] Manner

[ :D] Verb

[ :ANS]D

[ :NQ]

[ :Q.19] You can learn English.....if you practise

[ :A] Easy

[ :B] Easily

[ :C] Easiest

[ :D] None of these

[ :ANS]C

[ :NQ]

[ :Q.20] It's raining\_\_\_\_\_

[ :A] Heavy

[ :B] Heavier

[ :C] Heavily

[ :D] Heaviest

[ :ANS]C

[ :END]

Class - IX  
Subject - Maths

[ :NQ]

[ :Q.01]  $(a + b) + c = a + (b + c)$  is called

[ :A] commutative law for multiplication

[ :B] commutative law for addition

[ :C] associative law for addition

[ :D] associative law for multiplication.

[ :ANS] C

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

[ :NQ]

[ :Q.02] When 9 is added to two times a number, we get 67. The number is

[ :A] 25

[ :B] 27

[ :C] 29

[ :D] 31

[ :ANS] C

[ :NQ]

[ :Q.03] The root of the equation  $5x - 8 = 7$  is

[ :A] 1

[ :B] 2

[ :C] 3

[ :D] -3

[ :ANS] C

[ :NQ]

[ :Q.04] How many diagonals does a regular hexagon have?

[ :A] 2

[ :B] 0

[ :C] 4

[ :D] 9

[ :ANS] D

[ :NQ]

[ :Q.05] Out of the three equal angles of a quadrilateral, each measures  $70^\circ$ . The measure of the fourth angle is

[ :A]  $90^\circ$

[ :B]  $140^\circ$

[ :C]  $150^\circ$

[ :D]  $70^\circ$ .

[ :ANS] C

[ :NQ]

[ :Q.06] Minimum possible interior angle in a regular polygon is \_\_\_\_\_.

[ :A]  $70^\circ$

[ :B]  $60^\circ$

[ :C]  $90^\circ$

[ :D]  $120^\circ$

[ :ANS] C

[ :NQ]

[ :Q.07] A parallelogram each of whose angles measures  $90^\circ$  is \_\_\_\_\_.

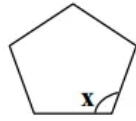
[ :A] rectangle

[ :B] rhombus

[ :C] kite  
[ :D] trapezium  
[ :ANS] A

[ :NQ]

[ :Q.08]The value of x in the following figure is



[ :A]  $100^\circ$   
[ :B]  $90^\circ$   
[ :C]  $108^\circ$   
[ :D]  $120^\circ$   
[ :ANS] C

[ :NQ]

[ :Q.09]How many nonsquare numbers lie between the pair of numbers  $500^2$  and  $501^2$ ?

[ :A] 1000  
[ :B] 999  
[ :C] 1001  
[ :D] 1002.  
[ :ANS] A

[ :NQ]

[ :Q.010]Which of the following numbers is not a perfect cube?

[ :A] 1331  
[ :B] 512  
[ :C] 343  
[ :D] 100.  
[ :ANS] D

[ :NQ]

[ :Q.11]The ratio 4 : 25 converted to percentage is

[ :A] 8%  
[ :B] 4%  
[ :C] 16%  
[ :D] 25%.  
[ :ANS] C

[ :NQ]

[ :Q.12]Find the simple interest on Rs 1000 for 2 years at 8% per annum.

[ :A] Rs 80  
[ :B] Rs 40  
[ :C] Rs 120  
[ :D] Rs 160.  
[ :ANS] D

[ :NQ]

[ :Q.13]The coefficient of  $x^2y$  in  $7pqr x^2$  is

[ :A]  $7pqr$   
[ :B]  $pqr$   
[ :C]  $-7pqr$   
[ :D] 7  
[ :ANS] A

[ :NQ]

[Q.14]The value of  $x^2 + y^2$  when  $x = 1$ ,  $y = 2$  is

[A] 1

[B] 2

[C] 4

[D] 5

[ANS] D

[NQ]

[Q.15]The coefficient in the term 20 is

[A] 1

[B] 2

[C] 10

[D] 20

[ANS] D

[NQ]

[Q.16]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] C

[NQ]

[Q.17]1 L =

[A]  $10 \text{ cm}^3$

[B]  $100 \text{ cm}^3$

[C]  $1000 \text{ cm}^3$

[D]  $10000 \text{ cm}^3$ .

[ANS] C

[NQ]

[Q.18]How many faces does a triangular pyramid have?

[A] 1

[B] 2

[C] 3

[D] 4

[ANS] D

[NQ]

[Q.19]The common factor of  $8a^2b^4c^2$ ,  $12a^4bc^4$  and  $20a^3b^4$  is

[A]  $a^4b^4$

[B]  $a^2b^2$

[C]  $4a^2b^2$

[D]  $4a^2b$ .

[ANS] D

[NQ]

[Q.20] $(-2)^{-5} \times (-2)^6$  is equal to

[A] 2

[B] -2

[C] -5

[D] -6

[ANS] B

[END]

Class - IX  
Subject - Science

[ :NQ]

[ :Q.01] Which instrument is used for spraying weedicides?

- [ :A]     Sprayer
- [ :B]     Cultivator
- [ :C]     Plough
- [ :D]     Combine

[ :ANS] A

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

[ :NQ]

[ :Q.02] Which cannot fix atmospheric nitrogen in the soil?

- [ :A]     Rhizobium
- [ :B]     Clostridium
- [ :C]     Azotobacter
- [ :D]     Penicillin

[ :ANS] D

[ :NQ]

[ :Q.03] The disease caused by fungi is

- [ :A]     Measles
- [ :B]     Chicken pox
- [ :C]     Polio
- [ :D]     Ringworm

[ :ANS] D

[ :NQ]

[ :Q.04] Which bacteria helps in settling of curd?

- [ :A]     Rhizobium
- [ :B]     Lactobacillus
- [ :C]     Vibrio cholerae
- [ :D]     Bacillus

[ :ANS] B

[ :NQ]

[ :Q.05] The plastic which cannot be recycled is

- [ :A]     Jute
- [ :B]     Rayon
- [ :C]     Petrochemicals
- [ :D]     Bakelite

[ :ANS] D

[ :NQ]

[ :Q.06] Bakelite is an example of

- [ :A]     Fibre
- [ :B]     Elastomer
- [ :C]     Nylon
- [ :D]     Thermosetting polymer

[ :ANS] D

[ :NQ]

[ :Q.07] Which term is used for polymers made up of a large number of glucose units?

- [ :A]     Protein
- [ :B]     Fructose
- [ :C]     Cellulose

[ :D] Polyester

[ :ANS] C

[ :NQ]

[ :Q.08] Which of the following is non-biodegradable?

[ :A] Paper

[ :B] Cotton cloth

[ :C] Wood

[ :D] Plastic

[ :ANS] D

[ :NQ]

[ :Q.09] Which of the following is natural fibre obtained from plants?

[ :A] Cotton

[ :B] Wool

[ :C] Rayon

[ :D] Ketone

[ :ANS] A

[ :NQ]

[ :Q.10] Which microorganism causes AIDS?

[ :A] A protozoa

[ :B] A bacteria

[ :C] A virus

[ :D] An algae

[ :ANS] C

[ :NQ]

[ :Q.11] The agricultural instrument used for removal of weed is

[ :A] Sickel

[ :B] Khurpi

[ :C] Seed drill

[ :D] Plough

[ :ANS] B

[ :NQ]

[ :Q.12] Transplantation of seedling is done in

[ :A] Coffee

[ :B] Cocoa

[ :C] Rice

[ :D] Mango

[ :ANS] C

[ :NQ]

[ :Q.13] The rod shaped bacteria are called

[ :A] Bacillus

[ :B] Coccus

[ :C] Vibrio

[ :D] Spirillum

[ :ANS] A

[ :NQ]

[ :Q.14] Bacteria present in root nodules of pea

[ :A] Coli

[ :B] Plasmodium

[ :C] Rhizobium

[ :D] Penicillin

[ANS] C

[NQ]

[Q.15] The microorganism which contains chlorophyll

[A] Virus

[B] Fungus

[C] Algae

[D] All

[ANS] C

[NQ]

[Q.16] PET is a

[A] Polyester

[B] Polyamide

[C] Nylon

[D] Thermosetting polymer

[ANS] A

[NQ]

[Q.17] Which of the following cannot be recycled?

[A] Toys

[B] Cooker handles

[C] Carry bags

[D] Plastic chair

[ANS] B

[NQ]

[Q.18] The soil matter formed by decayed organic matter is called

[A] Pesticide

[B] Fertiliser

[C] Humus

[D] Biocide

[ANS] C

[NQ]

[Q.19] Supply of water to crops at appropriate intervals is called

[A] Cultivation

[B] Irrigation

[C] Harvesting

[D] Sowing

[ANS] B

[NQ]

[Q.20] Which simple tool is used to remove weeds?

[A] Sickle

[B] Plough

[C] Hoe

[D] Seed drill

[ANS] C

[END]