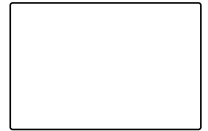


Name: _____

Date: _____



Question: 1 of 150

QID: 271

Marks: 4

If the area of a circle is 2464 cm^2 , then the radius of the circle (in cm) is [use $\pi = (22/7)$].

- ☐ A. 24
 ☐ B. 26
 ☐ C. 28
 ☐ D. 59

Question: 2 of 150

QID: 272

Marks: 4

The number of articles sold by a company in the first 8 weeks of a year is given below:

Week 1 – 120
 Week 2 – 150
 Week 3 – 130
 Week 4 – 170
 Week 5 – 200
 Week 6 – 180
 Week 7 – 220
 Week 8 – 210

How many more articles were sold in Week 7 than in Week 3?

- ☐ A. 92
 ☐ B. 87
 ☐ C. 90
 ☐ D. 94

Question: 3 of 150

QID: 273

Marks: 4

If $a = \sqrt{2} + b = \sqrt{3} - \sqrt{2}$ and $c = \sqrt{6} + 2\sqrt{2}$ then the value of $a^2 + b^2 - c$ is

- ☐ A. 8
 ☐ B. $8 - 3\sqrt{6}$
☐ C. $=\sqrt{8} + 4\sqrt{2}$
☐ D. $11 - 3\sqrt{6}$

Question: 4 of 150

QID: 274

Marks: 4

$$(2.5a - 3.5b)^2 - (3.5a - 2.5b)^2 =$$

☐ A. $-6a^2 - 6b^2$

☐ B. $6b^2 - 6a^2$

☐ C. $6a^2 - 6b^2$

☐ D. $6a^2 - 6b^2$

Question: 5 of 150

QID: 275

Marks: 4

6 identical pipes can fill a tank in 1 h and 30 min. How long will it take to fill the tank if 3 pipes stop working after filling half the tank?

☐ A. 135 min

☐ B. 125min

☐ C. 110min

☐ D. 110min

Question: 6 of 150

QID: 276

Marks: 4

A certain number of men can complete a work in 50 days. If there were 6 more men, the work could be finished in 10 days less. The number of men originally working are

☐ A. 36

☐ B. 30

☐ C. 28

☐ D. 24

Question: 7 of 150

QID: 277

Marks: 4

If one angle of a triangle is 63° and remaining two angles are in the ratio 1:2, then the measure of the largest angle of the triangle, is

☐ A. 63°

☐ B. 70°

☐ C. 78°

☐ D. 82°

Question: 8 of 150

QID: 278

Marks: 4

If 30% of $9(A+B) = 50\%$ of $(A+B)$, Then A:B is

☐ A. 3.5

☐ B. 5.3

☐ C. 4.1

☐ D. 1.4

Question: 9 of 150

QID: 279

Marks: 4

In a fruit store, there are $4(a^2 - \frac{2}{3}b^2)$ boxes and in each box are $(\frac{3}{4}a^2 + 3b^2)$ boxes and in each box there are $(\frac{3}{4}a^2 + 3b^2)$ apples. How many apples are there in the Store?

- ☐ A. $3a^4 + 10a^2b^2 - 8b^4$
☐ B. $3a^2 + 12a^2b^2 - 8b^4$
- ☐ C. $12a^4 + 10a^2b^2 + 6b^4$
☐ D. $12a^2 + 12a^2b^2 - 6b^4$

Question: 10 of 150

QID: 280

Marks: 4

If $x = \frac{4ab}{a+b}$, then the value of $\frac{x+2a}{x-2a} + \frac{x+2b}{x-2a}$,

- ☐ A. $\frac{2ab}{(a+b)^2}$
☐ B. 2
- ☐ C. 4
 ☐ D. $\frac{4ab}{(a+b)^2}$

Question: 11 of 150

QID: 281

Marks: 4

If 8 is multiplied with 7 more than a number, it becomes the same as 15 is added to 3 times the same number. This can be represented by which of the following equations?

- ☐ A. $7(8 + \square) = 3\square + 15$
☐ B. $56 + \square = 3\square + 15$
- ☐ C. $8(7 + \square) = 15 + 3\square$
☐ D. $56\square + 1 = 3(\square + 5)$

Question: 12 of 150

QID: 282

Marks: 4

$\{44(\square^4 - 5\square^3 - 24\square^2)\} \div [11\square(\square - 8)] =$

- ☐ A. $4\square(\square + 3)$
☐ B. $7\square(\square + 2)$
- ☐ C. $5\square(\square + 4)$
☐ D. $(\square + 2)(\square + 2)$

Question: 13 of 150

QID: 283

Marks: 4

In a polygon, the sum of interior angles is 360° . Its diagonals are equal but not all the sides. What is that polygon?

- ☐ A. Parallelogram
 ☐ B. Rhombus
- ☐ C. Rectangle
 ☐ D. Square

Question: 14 of 150

QID: 284

Marks: 4

If circumference of a circle is 88 cm, then the area of the circle (in cm^2) is {use $\pi = 22/7$ }

- ☐ A. 600 ☐ B. 612
- ☐ C. 616 ☐ D. 620

Question: 15 of 150

QID: 285

Marks: 4

Numbers 1 to 40 are written on different cards (one number on one card) and kept in a box. One card is picked up from the box. What is the probability that the card shows a perfect square number?

- ☐ A. $\frac{1}{8}$ ☐ B. $\frac{12}{5}$
- ☐ C. $\frac{3}{20}$ ☐ D. $\frac{1}{10}$

Question: 16 of 150

QID: 286

Marks: 4

If $a:b:c:d=1:2:3:5$, then the value of $\frac{a^2 + b^2 + c^2}{b^2 + c^2 + d^2}$ is.

- ☐ A. $\frac{7}{19}$ ☐ B. $\frac{19}{5}$
- ☐ C. $\frac{8}{17}$ ☐ D. $\frac{4}{21}$

Question: 17 of 150

QID: 287

Marks: 4

Atul drives a car at a speed of 48 km/h and starts his journey for his hometown 132 km away from residence at 9 am. At what time, will he reach his hometown?

- ☐ A. 11:am ☐ B. 11:20 am
- ☐ C. 11:40 am ☐ D. 11:45 am

Question: 18 of 150

QID: 288

Marks: 4

If the points A (3,0) and B(0,4) are joined, then what will be the area of the triangle formed by AB and the coordinate axes?

- ☐ A. 5 unit² ☐ B. 6 unit²
- ☐ C. 7 unit² ☐ D. 12 unit²

Question: 19 of 150

QID: 289

Marks: 4

If in polyhedron, V stands for number of vertices, F stands for number of faces and E stands for number of edges, Then which of the following cannot be true for a polyhedron?

- ☐ A. $V=8, F=6, E=12$
☐ B. $V=5, F=5, E=8$
- ☐ C. $V=6, F=5, E=10$
☐ D. $V=4, F=4, E=6$

Question: 20 of 150

QID: 290

Marks: 4

All faces of a cube of side 5 cm are red painted and are cut into smaller cube of side 1 cm. What is the total volume of smaller cubes formed, which have no face with red colour?

- ☐ A. 54cm^3
☐ B. 45cm^3
- ☐ C. 34cm^3
☐ D. 27cm^3

Question: 21 of 150

QID: 291

Marks: 4

what is the greatest value of A for which the 6-digit number 326A 50 is divisible by 3?

- ☐ A. 2
 ☐ B. 6
- ☐ C. 8
 ☐ D. 9

Question: 22 of 150

QID: 292

Marks: 4

$$\frac{7}{3} + \frac{7}{3} \frac{14}{3} \frac{1}{7} \frac{14}{9}$$

- ☐ A. $\frac{7}{3}$
☐ B. $\frac{3}{2}$
- ☐ C. $\frac{10}{3}$
☐ D. $\frac{1}{2}$

Question: 23 of 150

QID: 293

Marks: 4

$$\sqrt{\sqrt[3]{27 - 2 * \sqrt[3]{8 + \sqrt[3]{125}}}}$$

- ☐ A. 4
 ☐ B. 3
- ☐ C. 2
 ☐ D. 1

Question: 24 of 150

QID: 294

Marks: 4

The average of five prime number is

- ☐ A. 36
- ☐ B. 5
- ☐ C. 5.2
- ☐ D. 5.6

Question: 25 of 150

QID: 295

Marks: 4

Two cubes have their surface areas in the ratio 4:5. What is the ratio of their volumes?

- ☐ A. 64:729
- ☐ B. 8:27
- ☐ C. 9:4
- ☐ D. 2:3

Question: 26 of 150

QID: 296

Marks: 4

4 equal cuboids with dimensions $6\text{ cm} \times 10\text{ cm} \times 4\text{ cm}$ are joined side-by-side. The volume of the solid so formed, is

- ☐ A. 240 cm³
- ☐ B. 480 cm³
- ☐ C. 864 cm³
- ☐ D. 960 cm³

Question: 27 of 150

QID: 297

Marks: 4

Ritu is four years younger than her brother varun. After 5 yr, the sum of their ages will be 70 yr. What is the present of Ritu?

- ☐ A. 30yr
- ☐ B. 25.5 yr
- ☐ C. 28yr
- ☐ D. 32yr

Question: 28 of 150

QID: 298

Marks: 4

out of a certain number of marbles, $\left(\frac{3}{5}\right)$ th are red and half of the number is 12, then how many are red marbles?

- ☐ A. 24
- ☐ B. 36
- ☐ C. 9
- ☐ D. 18

Question: 29 of 150

QID: 299

Marks: 4

How many sides does a regular polygon have if each of its interior angles is 1560° ?

- ☐ A. 24 ☐ B. 36
☐ C. 9 ☐ D. 20

Question: 30 of 150

QID: 300

Marks: 4

In a figure, L_1 is parallel to L_2 and $\angle 1 = 155^\circ$, $\angle 2 = 40^\circ$, then $\angle 3$ is equal to

- ☐ A. 115° ☐ B. 110°
☐ C. 105° ☐ D. 100°

Question: 31 of 150

QID: 301

Marks: 4

If $[a^8 + 1/a^8] [a^4 + 1/a^4] [a^2 + 1/a^2] [a + 1/a] [a - 1/a] = ab - 1/a^b$ then value of b, is

- ☐ A. 8 ☐ B. 16
☐ C. 32 ☐ D. 64

Question: 32 of 150

QID: 302

Marks: 4

A survey was conducted on 900 school children about their choice of TV programmes. The distribution of their choices is given below:

Sports – 40%
Comedy Shows – 25%
Serials – 20%
News – 15%

How many children showed interest in Comedy Shows?

- ☐ A. 235 ☐ B. 225
☐ C. 265 ☐ D. 275

Question: 33 of 150

QID: 303

Marks: 4

ABCD is a trapezium in which $AB \parallel CD$ and $DE \perp AB$ If $AB = 2 DC$, $DE = 12$ cm and area of ABCD = 144 cm^2 , then the length of AB, is

- ☐ A. 16cm ☐ B. 10cm
☐ C. 8cm ☐ D. 20cm

Question: 34 of 150

QID: 304

Marks: 4

Which of the following statements are true?

- A. cube of any odd number is odd.
B. cube of a single digit number cannot be a single digit number.
C. A perfect cube may end with exactly two zeroes.
D. Cube of a 2-digit number has at least 3 digits.

- ☐ A. A,B,C only ☐ B. B,C,D, only
☐ C. A,B,D only ☐ D. A,D only

Question: 35 of 150

QID: 305

Marks: 4

The value of $\square$ from following figure, is

- ☐ A. 35° ☐ B. 70°
☐ C. 125° ☐ D. 25°

Question: 36 of 150

QID: 306

Marks: 4

Madan scored the following marks in five subjects:

English – 72
Mathematics – 85
Science – 78
Social Science – 80
Hindi – 75

What is his average marks per subject?

- ☐ A. 72 ☐ B. 74
☐ C. 75 ☐ D. 78

Question: 37 of 150

QID: 307

Marks: 4

Which of the following triangles with given sides is not a right-angled triangle?

- A. 3,4,5 B. 5,12,13
C. 6,7,8 D. 6,8,10

- ☐ A. A ☐ B. D
☐ C. B ☐ D. C

Question: 38 of 150

QID: 308

Marks: 4

If two perpendicular sides of a triangle are 9 cm and 40 cm and length of the side opposite to right angle is $\square$ cm, then the value of $\square$ is.

☐ A. 39☐ B. 40☐ C. 41☐ D. 42**Question: 39 of 150**

QID: 309

Marks: 4

The value of a car depreciates at 10% per annum . Jayant bought the car for 800000. What will be its value after 3 yr?

☐ A. ₹ 583000☐ B. ₹ 583890☐ C. ₹ 592000☐ D. ₹583200**Question: 40 of 150**

QID: 310

Marks: 4

The median of the data is 3,11 the data set 3,11,8,9,6,7,12,is,

☐ A. 6☐ B. 7☐ C. 8☐ D. 9**Question: 41 of 150**

QID: 311

Marks: 4

The average height of 6 boys is 5'3" If one boy is 6'1" tall , then the average height Of remaining boys, is

☐ A. 6☐ B. 10☐ C. 15☐ D. 18**Question: 42 of 150**

QID: 312

Marks: 4

By which smallest number ,2700 must be Multiplies so that the new number is a perfect Cube?

☐ A. 6☐ B. 10☐ C. 15☐ D. 18

Question: 43 of 150

QID: 313

Marks: 4

The number of Zeroes at the end of the Number
 $1 \times 2 \times 3 \times 4 \times \dots \times 20$, is

- ☐ A. 6 ☐ B. 10
☐ C. 15 ☐ D. 18

Question: 44 of 150

QID: 314

Marks: 4

The cost of 5 kg apples is ₹744 and the cost of 4 kg mangoes is ₹480. what is the total cost of kg apples,
8 dozen oranges and 8 kg mangoes?

- ☐ A. ₹1416 ☐ B. ₹2136
☐ C. ₹1826 ☐ D. ₹2756

Question: 45 of 150

QID: 315

Marks: 4

Pawan bought a second hand TV for ₹5856. In These transactions, his gain Was

- ☐ A. 20% ☐ B. 21%
☐ C. 22% ☐ D. 24%

Question: 46 of 150

QID: 316

Marks: 4

There are 120 students in a hostel and there are food provisions that last out if 3 more students join the growth .

- ☐ A. 30 days ☐ B. 22 days
☐ C. 20 days ☐ D. 17 days

Question: 47 of 150

QID: 317

Marks: 4

If an item sold at ₹1292 after giving a discount of 15 % then the market price of the

- ☐ A. 20% ☐ B. 25%
☐ C. 33.33% ☐ D. 30

Question: 48 of 150

QID: 318

Marks: 4

What smallest number should be subtracted 3142 to get a perfect square?

- ☐ A. 5 ☐ B. 6
☐ C. 7 ☐ D. 8

Question: 49 of 150

QID: 319

Marks: 4

If alphabets A,B,C,-----are represented by number 2,3-----, the value of $\sqrt{x-A}$, is.

- ☐ A. 5 ☐ B. 4
☐ C. 7 ☐ D. 11

Question: 50 of 150

QID: 320

Marks: 4

6kg of metal A and 24kg of metal B are melt together to form an alloy. The percentage of metal A inn the alloy is

- ☐ A. 20% ☐ B. 25%
☐ C. 33.33% ☐ D. 30%

Question: 51 of 150

QID: 197

Marks: 2

When electric current is passed through the copper sulphate solution?

- ☐ A. Copper gets deposited on an electrode connected to the positive terminal of the battery. ☐ B. Copper gets deposited on the electrode connected to the negative terminal of the battery
☐ C. No reaction takes place. ☐ D. Copper gets positively deposited either on or on the negative terminal of the battery.

Question: 52 of 150

QID: 199

Marks: 2

Which of the following gases has the highest concentration in the atmosphere?

- ☐ A. Oxygen ☐ B. Carbon dioxide
☐ C. Nitrogen ☐ D. Sulphur dioxide

Question: 53 of 150

QID: 200

Marks: 2

Global warming is not responsible for

- ☐ A. increase in sea level
- ☐ B. more severe storms
- ☐ C. increased droughts
- ☐ D. more earthquakes

Question: 54 of 150

QID: 201

Marks: 2

Identify the multicellular microorganism from the following.

- A. Bacteria B. Aspergillus
- C. Paramecium D. Penicillium

Choose the correct option from the following

- ☐ A. A only
- ☐ B. A and B only
- ☐ C. B,C and D only
- ☐ D. only B

Question: 55 of 150

QID: 202

Marks: 2

Math List I with List II

6List -1

- A. coke
- B.coal Tar
- C.Coal Gas
- D.Petrol

List-2

- 1.obtained during the Process of coal to
- 2.almost Pure Form to Carbon
- 3.Petroleum
- 4.Naphthalene balls

Choose the correct option from the answers given below.

- ☐ A. A-I, B-II,C-I, D-IV
- ☐ B. A-II, B-IV, C-III,D-I
- ☐ C. A-II,B-IV, C-I, D-III
- ☐ D. A-III,B-II,C-IV,D-I

Question: 56 of 150

QID: 203

Marks: 2

A combustible substance catches fire/burn as long as its temperature is its ignition temperature.

- ☐ A. Higher than
- ☐ B. Lower than
- ☐ C. Equal to or lower than
- ☐ D. None

Question: 57 of 150

QID: 204

Marks: 2

Which of the following is/ are present only in plant cells?

- A. Cell membrane B. Cell wall
- C. Chloroplast D. Nuclear membrane

Select the correct answer using the code given below.

- ☐ A. B and C ☐ B. A and D
- ☐ C. B ☐ D. C

Question: 58 of 150

QID: 205

Marks: 2

Given below are the different stages in the life cycle of frogs. Arrange them in order of occurrence

- A. Fertilisation B. Tadpole
- C. Laying of eggs D. Development of embryo

Choose the correct option from the following,

- ☐ A. A,C,B,D ☐ B. C,A,D,B
- ☐ C. C,B,D,A ☐ D. D,A,C,B

Question: 59 of 150

QID: 206

Marks: 2

Which source book keeps an endangered record of all animals and plants?

- ☐ A. Blue Data Book ☐ B. Green Data Book
- ☐ C. Red Data Book ☐ D. White Data Book

Question: 60 of 150

QID: 207

Marks: 2

Identify the endemic flora of the Pachmarhi Biosphere Reserve from the following.

- ☐ A. Bison and flying squirrel ☐ B. Bison and sal
- ☐ C. Sal and wild mango ☐ D. flying squirrel and wild mango

Match the following

Heavenly Body	Characteristics
A.Orion	1.Smallest objective revolving around sun between mars and jupiter
B.Comet	2.Brightest star in The sky located Close to orion
C.Sirus late	3.A constellation can be seen during Winter time in Evenings.
D.Asteroid has a	4.An object which Revolves sound Elliptical orbit and bright head and a tai.

Choose the correct option from the answers given below.

- ☐ A. A-III, B-IV, C-I, D-II
 ☐ B. A-III, B-IV, C-II, D-1
- ☐ C. A-IV,B-I, C-II, D-I
 ☐ D. A-III, B-II, C-IV, D-I

Question: 62 of 150

QID: 208

Marks: 2

When fertilisation does not occur then the released egg and thickened lining of the uterus is shed off. It is called

- ☐ A. Pregnancy
 ☐ B. Menarche
- ☐ C. Menopause
 ☐ D. Menstruation

Question: 63 of 150

QID: 209

Marks: 2

Increase in height during puberty depends on

- ☐ A. genes
 ☐ B. inherited from mother only Eating right kind of exercise food and exercise
- ☐ C. exercise and genes inherited from parents
 ☐ D. eating right kind of food and genes inherited from parents

Question: 64 of 150

QID: 210

Marks: 2

Consider the following statements.

- A. Endocrine glands release hormones into the bloodstream to reach a target site.
B. Hormones are not chemical substances. Select the correct given below answer using the code.

- ☐ A. Only A is correct ☐ B. Only B is correct
☐ C. A and B are correct ☐ D. Neither A nor B is correct

Question: 65 of 150

QID: 211

Marks: 2

The magnitude of the power of an earthquake is expressed on a scale called

- ☐ A. Richter scale ☐ B. Vernier scale
☐ C. Ratio scale ☐ D. Graphic scale

Question: 66 of 150

QID: 212

Marks: 2

Calorific value of a fuel is expressed in

- ☐ A. Joule ☐ B. (kJ/kg)
☐ C. Kilo Joule ☐ D. Kilo joule/m²

Question: 67 of 150

QID: 213

Marks: 2

Tin cans are made by electro tin on to iron because tin

- ☐ A. is less reactive than iron. ☐ B. is more reactive than iron.
☐ C. does not react with iron. ☐ D. and iron both are least reactive.

Question: 68 of 150

QID: 214

Marks: 2

Arrange the rolling sliding and static friction in stage increasing order of friction and choose the correct option.

- ☐ A. Rolling, static, sliding ☐ B. Rolling, Sliding, Static
☐ C. Static, Sliding, Rolling ☐ D. Static, Rolling, Sliding

Question: 69 of 150

QID: 215

Marks: 2

Which of the following is not a Rabi crop?

- ☐ A. Wheat
- ☐ B. pea
- ☐ C. Mustard
- ☐ D. Paddy

Question: 70 of 150

QID: 216

Marks: 2

Identify the methods for replenishing soil with nutrients from the following.

- A. Growing different crops alternately
- B. Usage of manures.
- C. Sowing healthy seeds.
- D. Growing legumes as fodder in one season and wheat crop in the next season.

Choose the correct option from the following.

- ☐ A. A,C and D
- ☐ B. A,B and D
- ☐ C. A and D
- ☐ D. B and C

Question: 71 of 150

QID: 217

Marks: 2

The bulb of the dropper immersed in water is pressed. When the pressure is released water gets filled in the dropper. This happens due to

- ☐ A. Force of water
- ☐ B. Force of gravity
- ☐ C. Pressure of water
- ☐ D. Atmospheric pressure

Question: 72 of 150

QID: 218

Marks: 2

An oscillating body is making 360 oscillations in 3 minutes. its frequency in hertz will be

- ☐ A. 120
- ☐ B. 2
- ☐ C. 20
- ☐ D. 12

Question: 73 of 150

QID: 219

Marks: 2

A person who is standing 2m in front of plane mirror, seems to be m away from his image

- ☐ A. 2m
- ☐ B. 4m
- ☐ C. 0.5
- ☐ D. 1m

Question: 74 of 150

QID: 220

Marks: 2

Which of the following statements are not true for metals?

- A. Metals are good conductors of heat and electricity.
- B. The Property of metals by which they can be beaten into thin sheets is called ductility.
- C. Metals produce ringing sounds so they are said to be sonorous.
- D. In general metallic oxides are acidic in nature.

Choose the correct option from below.

- ☐ A. B and C
- ☐ B. A and D
- ☐ C. B and D
- ☐ D. A,B and D

Question: 75 of 150

QID: 221

Marks: 2

Polythene and PVC are examples of

- ☐ A. Thermoplastics
- ☐ B. Thermosetting Plastic
- ☐ C. Melamine
- ☐ D. Bakelite

Question: 76 of 150

QID: 175

Marks: 2

He is/the carpenter/who/made my chair
(A) (B) (C) (D)

- ☐ A. A
- ☐ B. B
- ☐ C. C
- ☐ D. No error

Question: 77 of 150

QID: 176

Marks: 2

Change the given sentence to indirect narration. Rita said to me, "I never eat junk food."

- ☐ A. Rita told me that she never ate junk food.
- ☐ B. Rita said to me that she never eats junk food.
- ☐ C. Rita said that she never ever eats junk food.
- ☐ D. Rita told me that I never ate junk food

Question: 78 of 150

QID: 177

Marks: 2

Change the given sentence to indirect narration. they said to Rahul, "we are watching cricket."

- ☐ A. They said Rahul, That they are watching cricket.
- ☐ B. They told Rahul that they were watching cricket
- ☐ C. They told Rahul that they are watching cricket.
- ☐ D. They told Rahul that they have been watching cricket

Question: 79 of 150

QID: 178

Marks: 2

Superlative degree of 'top' is

- ☐ A. Topest ☐ B. Topmost
☐ C. Toppest ☐ D. Most Top

Question: 80 of 150

QID: 179

Marks: 2

Choose the correct question tag for the following sentence.
It is quite hot outside today?

- ☐ A. is it ☐ B. isn't it
☐ C. doesn't it ☐ D. aren't it

Question: 81 of 150

QID: 180

Marks: 2

Fill in the blank. Neither she-----he was present in the class.

- ☐ A. nor ☐ B. or
☐ C. and ☐ D. but

Question: 82 of 150

QID: 181

Marks: 2

fill in the blank.
She lost her daughter

- ☐ A. Hello! ☐ B. Alas!!
☐ C. Look ☐ D. Hurrah

Question: 83 of 150

QID: 182

Marks: 2

Choose the most appropriate option. Reema is too generous not to help the needy.

- ☐ A. Reema is so generous not to help the needy. ☐ B. Reema is no generous that she can help the needy.
☐ C. Reema is so generous enough to help the needy. ☐ D. Reema is so generous she will help

Question: 84 of 150

QID: 183

Marks: 2

Change the given sentence to passive voice. people speak different languages all over the world.

- ☐ A. Different languages are spoken all over the world. ☐ B. Different languages were being spoken all over the world.
- ☐ C. Different languages was spoken all over the world. ☐ D. Different languages were spoken all over the world.

Question: 85 of 150

QID: 184

Marks: 2

Choose the correct meaning of the given idiom / phrase. 'Helter skelter'

- ☐ A. Natural and simple ☐ B. Here and there
- ☐ C. Merits and demerits ☐ D. Arrogant and naughty

Question: 86 of 150

QID: 185

Marks: 2

Choose the correct meaning of the following idiom. 'A wolf in a sheep 's clothing'

- ☐ A.)A very relatable person ☐ B. A weak person
- ☐ C. A fair and honest person ☐ D. A dangerous person pretending to be a harmless person

Question: 87 of 150

QID: 186

Marks: 2

Choose the correct option from the following. Her uncle whoto her was

- ☐ A. had been kind, dead ☐ B. was dead, kind
- ☐ C. has been kind, dead ☐ D. is dead ,kind

Question: 88 of 150

QID: 187

Marks: 2

Fill in the blank with correct preposition

I saw him climbing the tree to pluck mangoes

- ☐ A. upon ☐ B. on
- ☐ C. up ☐ D. over

Choose the correct spelt word.

- ☐ A. Autonomus ☐ B. Autonomous
- ☐ C. Autonemous ☐ D. Autenomus

Choose the correct sentence having an adverb.

- ☐ A. He waited long for me. ☐ B. He went on a long journey
- ☐ C. He come by an flight. ☐ D. He is of my near relation

Change into passive voice. 'Please don't disturb me.'

- ☐ A. You are requested not to disturb me. ☐ B. You are requested not disturb me.
- ☐ C. Please do not disturb me. ☐ D. You are requested do not disturb me.

Fill in the blank with correct conjunction. She is rich..... She is not content.

- ☐ A. since ☐ B. yet
- ☐ C. as ☐ D. while

Read the passage carefully and answer the questions given below

The Walt Disney Company became the first major media company to ban advertisements for candy bars and junk food on its television channels, radio stations and websites, to stop food manufacturers from peddling nutritionally challenged fattening junk for kids. The ban covers foods with too much sugar, "too much salt or a full meal with more than 600 calories. Predictably, The outraged public said that banning smoking in public places and artery blocking trans guzzling comfort drinks by the litres was almost a human right violation.

It seems most people are not just happy choosing their own poison. They also want it in super- sized does, guaranteed to kill sooner than later, for after tobacco use, obesity is the biggest public health bugbear that triggers more avoidable diseases and deaths than malnutrition. overweight and obesity are the leading causes for global deaths, killing 2.8 million adults each year. world wide obesity has more than doubled since 1980. The reasons for poor lifestyle choices are many, with almost all driven by socio-economic causes

such as low education, and limited income. Like killer infection, obesity and the resultant type-2 diabetes affect the poor more than affluent, largely because processed and fast food are cheaper and take less or no time to prepare than healthy home cooked meals. Limiting food choices, however, is not enough.

The need is not to get children off their

chairs and into the playgrounds. Too much screen time, largely social- networking followed by online and video gaming and television, are making healthy children fat and putting them at risk of type-2 diabetes in the second decade of their lives. The lifestyle disease that interferes with the way the body metabolises glucose typically affects people in their fifties and sixties and is linked with a host of complications.

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Obesity affects More than the affluent.

- ☐ A. The middle class ☐ B. The educated
- ☐ C. The educated ☐ D. The sick

Question: 94 of 150

QID: 193

Marks: 2

'Limiting food choices, however, isn't enough. Choose the synonym of underlined word

- ☐ A. Restricting ☐ B. Calculating
- ☐ C. Ignoring ☐ D. Restructuring

Question: 95 of 150

QID: 194

Marks: 2

Choose the correct option. The antonym of ' miser' is

- ☐ A. Rich ☐ B. Strong
- ☐ C. Popular ☐ D. Generous

Read the passage carefully and answer the questions given below

The Walt Disney Company became the first major media company to ban advertisements for candy bars and junk food on its television channels, radio stations and websites, to stop food manufacturers from peddling nutritionally challenged fattening junk for kids. The ban covers foods with too much sugar, "too much salt or a full meal with more than 600 calories. Predictably, The outraged public said that banning smoking in public places and artery blocking trans guzzling comfort drinks by the litres was almost a human right violation.

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What did the Walt Disney Company ban?

- ☐ A. Candy
- ☐ B. Junk food
- ☐ C. The foods were healthy
- ☐ D. Advertisement for candy bars and junk food

Read the passage carefully and answer the questions given below

The Walt Disney Company became the first major media company to ban advertisements for candy bars and junk food on its television channels, radio stations and websites, to stop food manufacturers from peddling nutritionally challenged fattening junk for kids. The ban covers foods with too much sugar, "too much salt or a full meal with more than 600 calories. Predictably, The outraged public said that banning smoking in public places and artery blocking trans guzzling comfort drinks by the litres was almost a human right violation.

It seems most people are not just happy choosing their own poison. They also want it in super-sized does, guaranteed to kill sooner than later, for after tobacco use, obesity is the biggest public health bugbear that triggers more avoidable diseases and deaths than malnutrition. overweight and obesity are the leading causes for global deaths, killing 2.8 million adults each year. world wide obesity has more than doubled since 1980. The reasons for poor lifestyle choices are many, with almost all driven by socio-economic causes

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What was the purpose behind the ban?

- ☐ A. The food was unhealthy.
- ☐ B. The food was healthy.
- ☐ C. The food was cheap.
- ☐ D. The foods were costly

Choose the correct meaning of the following idiom.
'A wolf in a sheep's clothing'

- ☐ A. A very relatable person
- ☐ B. A weak person
- ☐ C. A fair and honest person
- ☐ D. A dangerous person pretending to be a harmless person

Question: 99 of 150

QID: 323

Marks: 2

Choose the correct option indicating the meaning of the given sentence.
She is too slow to be a runner.

- ☐ A. She is so slow to be a runner
- ☐ B. She is slow to run
- ☐ C. She is so slow that she cannot be a runner
- ☐ D. She is too slow, 'she couldn't be a runner

Question: 100 of 150

QID: 324

Marks: 2

Choose the correct conjunction for the following sentence.
This is the ring.....she gifted me.

- ☐ A. beside
- ☐ B. where
- ☐ C. that
- ☐ D. if

Question: 101 of 150

QID: 229

Marks: 2

Which of the following are the key features of the Constitution of India?

- A. Federalism,
B. Parliamentary form of Government,
C. Separation of Powers. Select the correct answer by using the given below.

- ☐ A. A and B only
- ☐ B. B and C only
- ☐ C. A and C only
- ☐ D. A, B and C

Question: 102 of 150

QID: 230

Marks: 2

Oxbow lakes are found in

- ☐ A. Mountains
- ☐ B. Deserts
- ☐ C. Glaciers
- ☐ D. River valley

Question: 103 of 150

QID: 246

Marks: 2

25. What is the Place called ' where a river flows into another water body' called?

- ☐ A. River's mouth
- ☐ B. Delta
- ☐ C. Basin
- ☐ D. Tributary

Question: 104 of 150

QID: 231

Marks: 2

Match List I with List II

List-1

- A. Biotic
- B. Hydrosphere
- C. Atmosphere earth
- D. Lithosphere Organisms

List-2

- 1. Rivers, Lakes, Seas, Oceans
- 2. Thin layers of air
- 3. Hard top Layers
- 4. The World of Living

Choose the correct option from the answers given below.

- | | |
|---|---|
| ☐ A. A -I, B -II, C -III, D -IV | ☐ B. A -II, B -III, C -I, D -II |
| ☐ C. A -III, B -I, C -II, D -IV | ☐ D. A -IV, B -I, C -II, D -III |

Question: 105 of 150

QID: 232

Marks: 2

Who began a campaign against the practice of sati?

- | | |
|---|---|
| ☐ A. Raja Ram Mohan Roy | ☐ B. Ishwarchandra Vidyasagar |
| ☐ C. Jyotirao Phule | ☐ D. Shri Narayana Gara |

Question: 106 of 150

QID: 233

Marks: 2

12. Where is the Tata Iron and Steel Company situated?

- | | |
|--|---|
| ☐ A. On The banks of Hooghly River | ☐ B. On the bank of son River |
| ☐ C. On the banks of Ganges | ☐ D. On the banks of Subarnarekha |

Question: 107 of 150

QID: 234

Marks: 2

13. When was the English Education Act introduced?

- | | |
|-------------------------------|-------------------------------|
| ☐ A. 1735 | ☐ B. 1800 |
| ☐ C. 1835 | ☐ D. 1870 |

14. Match List I with List II.

List -I

List-II

A. Sukta

I.slave

B. Chariots

II.Scarifice

C. Yajna

III.Used in battles

D. Dasa

IV.Well Said

Choose the correct option from the answers given below.

☐ A. A-II,B-IV,C-III,D-I

☐ B. A-IV,B-I,C-III,D-II

☐ C. A-III,B-II,C-IV,D-I

☐ D. A-IV,B-III,C-II,D-I

Question: 109 of 150

QID: 236

Marks: 2

Where is Gangotri glacier?

☐ A. Assam

☐ B. Mizoram

☐ C. Ladakh

☐ D. Uttarakhand

Question: 110 of 150

QID: 237

Marks: 2

16.Which one of the following may be called a 'dwarf' planet?

☐ A. Pluto

☐ B. Saturn

☐ C. Mercury

☐ D. Venus

Question: 111 of 150

QID: 238

Marks: 2

17. Where was the Harappan city of Dholavira located?

☐ A. Rajasthan

☐ B. Rann of kutch

☐ C. Gulf of Khambhat

☐ D. Punjab

Question: 112 of 150

QID: 239

Marks: 2

18. Which of the following is a conventional source of energy?

- ☐ A. Biogas
- ☐ B. Firewood
- ☐ C. Solar energy
- ☐ D. Wind energy

Question: 113 of 150

QID: 240

Marks: 2

19. Arrange the following steps of terrace farming in chronological order.

- A. The Sides Of each plot are raised to retain water.
- B. They cultivate rice on it.
- C. The land on a hill slope is made into flat plots.
- D. Plots are carved out in steps.

- ☐ A. A,B,C,D
- ☐ B. B,C,D,A
- ☐ C. D,B,C,A
- ☐ D. C,D,A,B

Question: 114 of 150

QID: 241

Marks: 2

20. For how many years is a Gram Panchayat elected?

- ☐ A. 1
- ☐ B. 3
- ☐ C. 2
- ☐ D. 5

Question: 115 of 150

QID: 242

Marks: 2

21. Which of the following soldiers was hanged to death on 29th March, 1857?

- ☐ A. Bhagat Singh
- ☐ B. Rajguru
- ☐ C. Sukhdev
- ☐ D. Mangal Pandey

Question: 116 of 150

QID: 243

Marks: 2

22. Where were the Mughal emperor Bahadur Shah Zafar and his wife Begum Zinat Mahal sent to prison?

- ☐ A. Delhi
- ☐ B. Meerut
- ☐ C. Rangoon
- ☐ D. Lucknow

23. Which of the following books contain the ideas of Chanakya?

- ☐ A. Upanishads ☐ B. Arthashastra
☐ C. Yog Darshan ☐ D. Prashasti

Who created the sacred space Dharamsal?

- ☐ A. Baba Guru Nanak ☐ B. Kabir
☐ C. Tukaram ☐ D. Eknath

Math List I with List II

List-1

- A.Prejudice customs etc
B.Stereotype
C.Discrimination
D.Diversity

List-2

- 1.Difference in Language food
2.Judging People 'Negative'
3.Fixing people into one image
4.Inequality

Choose the correct option from the answers given below;

- ☐ A. A-II B-II, C-III,D-IV ☐ B. A-II,B-III,C-IV,D-I
☐ C. A-III B-II C-I,D-IV ☐ D. A-IV,B-III,C-II,D-I

Which of the following is the main work of Patwari?

- ☐ A. Maintaining law and order ☐ B. Measuring land and keeping lang records
☐ C. Maintaining accounts of the villagers ☐ D. Settles disputes of the villagers

Question: 121 of 150

QID: 224

Marks: 2

Which of the following is a human made resource?

- ☐ A. Technology
- ☐ B. Water
- ☐ C. Copper
- ☐ D. Natural gas

Question: 122 of 150

QID: 225

Marks: 2

Which of the following is not a component of maps?

- ☐ A. Distance
- ☐ B. Direction
- ☐ C. Plan
- ☐ D. Scale

Question: 123 of 150

QID: 226

Marks: 2

Which of the following is not a natural ecosystem?

- ☐ A. Forest
- ☐ B. Sec
- ☐ C. Aquarium
- ☐ D. Desert

Question: 124 of 150

QID: 227

Marks: 2

Where are mushroom rocks found ?

- ☐ A. Valleys
- ☐ B. Glaciers
- ☐ C. Hills
- ☐ D. Deserts

Question: 125 of 150

QID: 228

Marks: 2

Which of the following is formed by the material carried by glaciers?

- ☐ A. Flood plains
- ☐ B. Moraines
- ☐ C. Beach
- ☐ D. Loess

Question: 126 of 150

QID: 259

Marks: 2

12. Complete the analogy. 25: 125:: 36:?

☐ A. 126☐ B. 206☐ C. 216☐ D. 318**Question: 127 of 150**

QID: 260

Marks: 2

13. Find the odd one out.

☐ A. Pen☐ B. Sharpener☐ C. Scale☐ D. Stationery**Question: 128 of 150**

QID: 261

Marks: 2

14. How many such 5's are there in the following number sequence each of which is immediately preceded by 3 or 4 but not immediately followed by 8 or 9? 35954553584567357554523

☐ A. 3☐ B. 4☐ C. 5☐ D. 6**Question: 129 of 150**

QID: 262

Marks: 2

15 .4,12,30,68,146

☐ A. 360☐ B. 286☐ C. 304☐ D. 464**Question: 130 of 150**

QID: 263

Marks: 2

Find the missing number out of the options given below.

4, 9, 19, 39, 79, ?

☐ A. 158☐ B. 148☐ C. 159☐ D. 149

17. Arrange the following in a logical order.

- (a) Day
- (b) Week
- (c) Second (d) Minute
- (e) Hour

Choose the correct answer from the options given below.

- | | |
|------------------------------------|------------------------------------|
| ☐ A. A,B,C,D,E | ☐ B. C,D,E,B,A |
| ☐ C. C,D,B,E,A | ☐ D. C,D,E,A,B |

18. Complete the analogy. Lizard : Reptile :: Whale : ?

- | | |
|---------------------------------|------------------------------------|
| ☐ A. Rodent | ☐ B. Amphibian |
| ☐ C. Mammal | ☐ D. Ocean |

19. Find the missing number in the following Series 1,9,25,49,?,121

- | | |
|-----------------------------|------------------------------|
| ☐ A. 64 | ☐ B. 81 |
| ☐ C. 91 | ☐ D. 100 |

20. Arrange the following in the chronological order

- (a) Birth (b) Death
- (c) Funeral (d) Marriage
- (e) Education

Choose the correct answer from the options given below.

- | | |
|------------------------------------|------------------------------------|
| ☐ A. A,E,D,C,B | ☐ B. A,C,D,E,B |
| ☐ C. A,E,D,B,C | ☐ D. A,E,B,D,C |

Question: 135 of 150

QID: 268

Marks: 2

21. Find the odd one out.

☐ A. BCD☐ B. KMN☐ C. GHI☐ D. WXY**Question: 136 of 150**

QID: 269

Marks: 2

Anil, Bobby, Chetan, Deepak and Elen are five friends. Anil is shorter than Bobby but taller than Elen. Chetan is the tallest. Deepak is shorter than Bobby and taller than Anil. Who is in the middle with respect to their heights?

☐ A. Bobby☐ B. Deepak☐ C. Anil☐ D. Elen**Question: 137 of 150**

QID: 270

Marks: 2

23 .Jl:K2:L3:M4.....?

☐ A. N2☐ B. N7☐ C. O8☐ D. N5**Question: 138 of 150**

QID: 321

Marks: 2

24. Find the odd one out.

☐ A. 13☐ B. 17☐ C. 37☐ D. 63**Question: 139 of 150**

QID: 325

Marks: 2

Find the missing number.

8 → 64

9 → 81

12 → ?

☐ A. 84☐ B. 144☐ C. 114☐ D. 441

Question: 140 of 150

QID: 248

Marks: 2

Find the next pattern in the sequence.

2, 6, 7, 21, 22, 66, ?

☐ A. 32

☐ B. 80

☐ C. 67

☐ D. 92

Question: 141 of 150

QID: 249

Marks: 2

Replace the question mark in the following series

3, 9, 8, 24, 23, 69, ?

☐ A. 68

☐ B. 88

☐ C. 79

☐ D. 58

Question: 142 of 150

QID: 250

Marks: 2

Arrange the following words as per order in the dictionary.

- A.Consume
- B.Consciousness
- C.Consequence
- D.Conservation
- E.Constitution

Choose the correct answer from the options given below.

☐ A. C,B,A,E,D

☐ B. C,A,B,E,D

☐ C. C,E,B,D,A

☐ D. B, C, D, E, A

Question: 143 of 150

QID: 251

Marks: 2

Find the missing number.

5, 9, 17, 33, 65, ?

☐ A. 129

☐ B. 148

☐ C. 151

☐ D. 180

Question: 144 of 150

QID: 252

Marks: 2

Find the next number in the given sequence.

3, 6, 11, 18, 27, 38, ?

☐ A. 47☐ B. 51☐ C. 53☐ D. 68**Question: 145 of 150**

QID: 253

Marks: 2

6. Complete the following analogy. 3:11::7:?

☐ A. 42☐ B. 29☐ C. 38☐ D. 51**Question: 146 of 150**

QID: 254

Marks: 2

Complete the following analogy. Y : 25 :: G : ?

☐ A. 9☐ B. 7☐ C. 8☐ D. 12**Question: 147 of 150**

QID: 255

Marks: 2

8..A number is greater than 3 but less than 8.Also, it is greater than 6 but less than 10. the number is

☐ A. 5☐ B. 6☐ C. 7☐ D. 8**Question: 148 of 150**

QID: 256

Marks: 2

If Delhi can be coded as CCIDD, how would you Code Bombay?

☐ A. AJMTVT☐ B. AMJXVS☐ C. MJXVSU☐ D. WXYZAX

10. Amit is standing in the North of Bob who is in the west of Chetan on a ground . The position of Amit with respect to Chetan is in the direction

- ☐ A. East
- ☐ B. North-west
- ☐ C. North- South
- ☐ D. North

11. Complete the analogy. MAN:PDQ::WAN:?

- ☐ A. NAW
- ☐ B. ZDQ
- ☐ C. YDQ
- ☐ D. YQD

--- END OF QUESTION PAPER ---

Answer Key

No	Question Type	QID	Correct Answer
Question - 1	Multiple Choice (Radiobutton)	271	C
Question - 2	Multiple Choice (Radiobutton)	272	C
Question - 3	Multiple Choice (Radiobutton)	273	B
Question - 4	Multiple Choice (Radiobutton)	274	B
Question - 5	Multiple Choice (Radiobutton)	275	C
Question - 6	Multiple Choice (Radiobutton)	276	B
Question - 7	Multiple Choice (Radiobutton)	277	A
Question - 8	Multiple Choice (Radiobutton)	278	B
Question - 9	Multiple Choice (Radiobutton)	279	C
Question - 10	Multiple Choice (Radiobutton)	280	A
Question - 11	Multiple Choice (Radiobutton)	281	C
Question - 12	Multiple Choice (Radiobutton)	282	C
Question - 13	Multiple Choice (Radiobutton)	283	C
Question - 14	Multiple Choice (Radiobutton)	284	A
Question - 15	Multiple Choice (Radiobutton)	285	D
Question - 16	Multiple Choice (Radiobutton)	286	C
Question - 17	Multiple Choice (Radiobutton)	287	A
Question - 18	Multiple Choice (Radiobutton)	288	D
Question - 19	Multiple Choice (Radiobutton)	289	B
Question - 20	Multiple Choice (Radiobutton)	290	C
Question - 21	Multiple Choice (Radiobutton)	291	D
Question - 22	Multiple Choice (Radiobutton)	292	C
Question - 23	Multiple Choice (Radiobutton)	293	C
Question - 24	Multiple Choice (Radiobutton)	294	C
Question - 25	Multiple Choice (Radiobutton)	295	D
Question - 26	Multiple Choice (Radiobutton)	296	B
Question - 27	Multiple Choice (Radiobutton)	297	D
Question - 28	Multiple Choice (Radiobutton)	298	C
Question - 29	Multiple Choice (Radiobutton)	299	B
Question - 30	Multiple Choice (Radiobutton)	300	C
Question - 31	Multiple Choice (Radiobutton)	301	C
Question - 32	Multiple Choice (Radiobutton)	302	B
Question - 33	Multiple Choice (Radiobutton)	303	A
Question - 34	Multiple Choice (Radiobutton)	304	D
Question - 35	Multiple Choice (Radiobutton)	305	C
Question - 36	Multiple Choice (Radiobutton)	306	D
Question - 37	Multiple Choice (Radiobutton)	307	D
Question - 38	Multiple Choice (Radiobutton)	308	C
Question - 39	Multiple Choice (Radiobutton)	309	D
Question - 40	Multiple Choice (Radiobutton)	310	C

No	Question Type	QID	Correct Answer
Question - 41	Multiple Choice (Radiobutton)	311	B
Question - 42	Multiple Choice (Radiobutton)	312	B
Question - 43	Multiple Choice (Radiobutton)	313	B
Question - 44	Multiple Choice (Radiobutton)	314	B
Question - 45	Multiple Choice (Radiobutton)	315	C
Question - 46	Multiple Choice (Radiobutton)	316	C
Question - 47	Multiple Choice (Radiobutton)	317	C
Question - 48	Multiple Choice (Radiobutton)	318	B
Question - 49	Multiple Choice (Radiobutton)	319	A
Question - 50	Multiple Choice (Radiobutton)	320	A
Question - 51	Multiple Choice (Radiobutton)	197	B
Question - 52	Multiple Choice (Radiobutton)	199	C
Question - 53	Multiple Choice (Radiobutton)	200	D
Question - 54	Multiple Choice (Radiobutton)	201	C
Question - 55	Multiple Choice (Radiobutton)	202	C
Question - 56	Multiple Choice (Radiobutton)	203	A
Question - 57	Multiple Choice (Radiobutton)	204	A
Question - 58	Multiple Choice (Radiobutton)	205	B
Question - 59	Multiple Choice (Radiobutton)	206	C
Question - 60	Multiple Choice (Radiobutton)	207	C
Question - 61	Multiple Choice (Radiobutton)	198	B
Question - 62	Multiple Choice (Radiobutton)	208	D
Question - 63	Multiple Choice (Radiobutton)	209	D
Question - 64	Multiple Choice (Radiobutton)	210	A
Question - 65	Multiple Choice (Radiobutton)	211	A
Question - 66	Multiple Choice (Radiobutton)	212	B
Question - 67	Multiple Choice (Radiobutton)	213	A
Question - 68	Multiple Choice (Radiobutton)	214	B
Question - 69	Multiple Choice (Radiobutton)	215	D
Question - 70	Multiple Choice (Radiobutton)	216	B
Question - 71	Multiple Choice (Radiobutton)	217	D
Question - 72	Multiple Choice (Radiobutton)	218	B
Question - 73	Multiple Choice (Radiobutton)	219	B
Question - 74	Multiple Choice (Radiobutton)	220	C
Question - 75	Multiple Choice (Radiobutton)	221	A
Question - 76	Multiple Choice (Radiobutton)	175	D
Question - 77	Multiple Choice (Radiobutton)	176	A
Question - 78	Multiple Choice (Radiobutton)	177	B
Question - 79	Multiple Choice (Radiobutton)	178	B
Question - 80	Multiple Choice (Radiobutton)	179	B
Question - 81	Multiple Choice (Radiobutton)	180	A
Question - 82	Multiple Choice (Radiobutton)	181	B
Question - 83	Multiple Choice (Radiobutton)	182	B
Question - 84	Multiple Choice (Radiobutton)	183	A
Question - 85	Multiple Choice (Radiobutton)	184	B
Question - 86	Multiple Choice (Radiobutton)	185	D

No	Question Type	QID	Correct Answer
Question - 87	Multiple Choice (Radiobutton)	186	A
Question - 88	Multiple Choice (Radiobutton)	187	C
Question - 89	Multiple Choice (Radiobutton)	188	B
Question - 90	Multiple Choice (Radiobutton)	189	A
Question - 91	Multiple Choice (Radiobutton)	190	A
Question - 92	Multiple Choice (Radiobutton)	191	B
Question - 93	Multiple Choice (Radiobutton)	192	A
Question - 94	Multiple Choice (Radiobutton)	193	D
Question - 95	Multiple Choice (Radiobutton)	194	D
Question - 96	Multiple Choice (Radiobutton)	195	A
Question - 97	Multiple Choice (Radiobutton)	196	D
Question - 98	Multiple Choice (Radiobutton)	322	D
Question - 99	Multiple Choice (Radiobutton)	323	C
Question - 100	Multiple Choice (Radiobutton)	324	C
Question - 101	Multiple Choice (Radiobutton)	229	D
Question - 102	Multiple Choice (Radiobutton)	230	D
Question - 103	Multiple Choice (Radiobutton)	246	A
Question - 104	Multiple Choice (Radiobutton)	231	D
Question - 105	Multiple Choice (Radiobutton)	232	A
Question - 106	Multiple Choice (Radiobutton)	233	D
Question - 107	Multiple Choice (Radiobutton)	234	C
Question - 108	Multiple Choice (Radiobutton)	235	D
Question - 109	Multiple Choice (Radiobutton)	236	D
Question - 110	Multiple Choice (Radiobutton)	237	A
Question - 111	Multiple Choice (Radiobutton)	238	B
Question - 112	Multiple Choice (Radiobutton)	239	B
Question - 113	Multiple Choice (Radiobutton)	240	D
Question - 114	Multiple Choice (Radiobutton)	241	D
Question - 115	Multiple Choice (Radiobutton)	242	D
Question - 116	Multiple Choice (Radiobutton)	243	C
Question - 117	Multiple Choice (Radiobutton)	244	B
Question - 118	Multiple Choice (Radiobutton)	245	A
Question - 119	Multiple Choice (Radiobutton)	222	B
Question - 120	Multiple Choice (Radiobutton)	223	B
Question - 121	Multiple Choice (Radiobutton)	224	A
Question - 122	Multiple Choice (Radiobutton)	225	C
Question - 123	Multiple Choice (Radiobutton)	226	C
Question - 124	Multiple Choice (Radiobutton)	227	D
Question - 125	Multiple Choice (Radiobutton)	228	B
Question - 126	Multiple Choice (Radiobutton)	259	C
Question - 127	Multiple Choice (Radiobutton)	260	D
Question - 128	Multiple Choice (Radiobutton)	261	B
Question - 129	Multiple Choice (Radiobutton)	262	C
Question - 130	Multiple Choice (Radiobutton)	263	C
Question - 131	Multiple Choice (Radiobutton)	264	D
Question - 132	Multiple Choice (Radiobutton)	265	C

No	Question Type	QID	Correct Answer
Question - 133	Multiple Choice (Radiobutton)	266	B
Question - 134	Multiple Choice (Radiobutton)	267	C
Question - 135	Multiple Choice (Radiobutton)	268	B
Question - 136	Multiple Choice (Radiobutton)	269	B
Question - 137	Multiple Choice (Radiobutton)	270	D
Question - 138	Multiple Choice (Radiobutton)	321	D
Question - 139	Multiple Choice (Radiobutton)	325	B
Question - 140	Multiple Choice (Radiobutton)	248	C
Question - 141	Multiple Choice (Radiobutton)	249	A
Question - 142	Multiple Choice (Radiobutton)	250	D
Question - 143	Multiple Choice (Radiobutton)	251	A
Question - 144	Multiple Choice (Radiobutton)	252	B
Question - 145	Multiple Choice (Radiobutton)	253	D
Question - 146	Multiple Choice (Radiobutton)	254	B
Question - 147	Multiple Choice (Radiobutton)	255	C
Question - 148	Multiple Choice (Radiobutton)	256	B
Question - 149	Multiple Choice (Radiobutton)	257	B
Question - 150	Multiple Choice (Radiobutton)	258	B

--- END OF ANSWER KEY ---