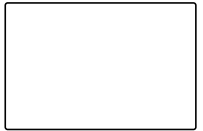


Name: _____

Date: _____



Question: 1 of 125

QID: 5883

Marks: 3

 $\frac{0.3}{0.03} + \frac{0.03}{0.03}$ is equal to

- ☐ A. 30.3 ☐ B. 3.03
☐ C. 10.1 ☐ D. 1.01

Question: 2 of 125

QID: 5884

Marks: 3

1/3 rd part of a drum is filled with oil. What is the capacity of drum if it requires 20 L more to fill the drum completely?

- ☐ A. 24 L ☐ B. 28 L
☐ C. 30 L ☐ D. 36 L

Question: 3 of 125

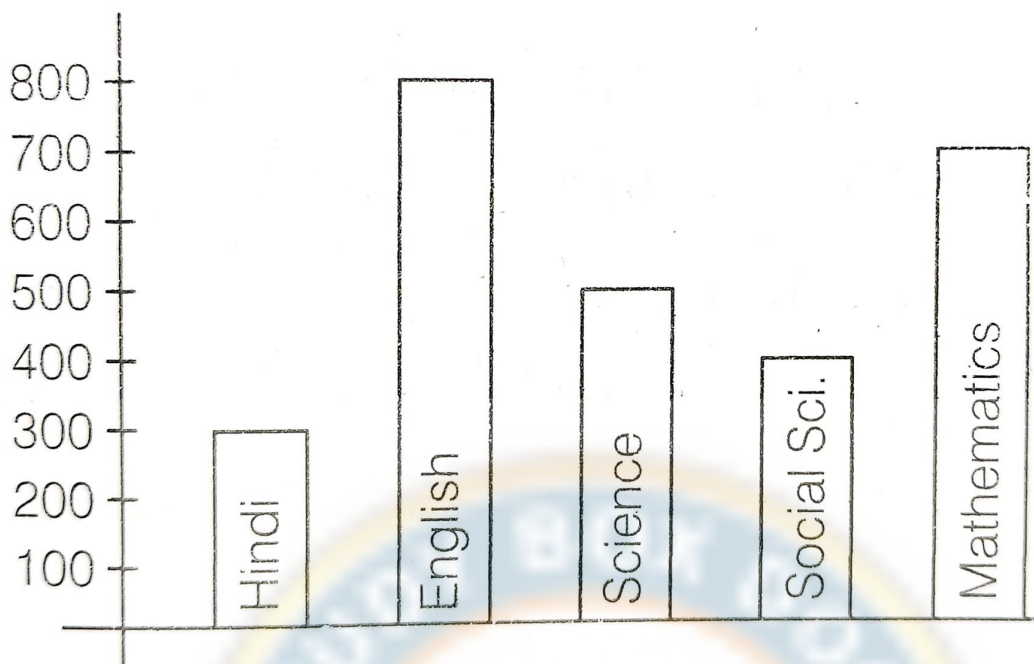
QID: 5885

Marks: 3

5-digits greatest number to be formed with the help of 7, 3, 2, 0, and 5 is

- ☐ A. 53207 ☐ B. 75203
☐ C. 75320 ☐ D. 73205

The following graph represents the various subjects of books in a school:



From the above graph, which subject number of books is equal to Hindi and Science subjects?

- ☐ A. English
- ☐ B. Social Science
- ☐ C. Mathematics
- ☐ D. None of the above

Next term of 3,9,36,180,1080,...is

- ☐ A. 8650
- ☐ B. 7580
- ☐ C. 7560
- ☐ D. 7256

In a class, there are 40 boys and their average age is 16 yr. One boy, aged 17 yr, leaves the class and another joining, the average age becomes 15.875 yr. The age of the new boy is:

- ☐ A. 12 yr
- ☐ B. 14.5 yr
- ☐ C. 15 yr
- ☐ D. 17 yr

Question: 7 of 125

QID: 5889

Marks: 3

Number of girls in a class is 44, which is 55% of the total number of students. How many boys are there in the class?

- ☐ A. 75
- ☐ B. 76
- ☐ C. 36
- ☐ D. 82

Question: 8 of 125

QID: 5890

Marks: 3

A shopkeeper buys 5 chairs for ₹7890 and later sells them for ₹8990. How much profit does the shopkeeper make per chair?

- ☐ A. ₹212
- ☐ B. ₹220
- ☐ C. ₹215
- ☐ D. ₹222

Question: 9 of 125

QID: 5891

Marks: 3

A, B, and C divide an amount of ₹9861 among themselves in the ratio of 3 : 11 : 5, respectively. What is B's share in the amount?

- ☐ A. ₹4671
- ☐ B. ₹5709
- ☐ C. ₹6228
- ☐ D. ₹7266

Question: 10 of 125

QID: 5892

Marks: 3

The area of a square, whose perimeter is 120 m, is

- ☐ A. 900 m²
- ☐ B. 1000 m²
- ☐ C. 880 m²
- ☐ D. 860 m²

Question: 11 of 125

QID: 5893

Marks: 3

Sound travels in air at the speed of 330 m/s. What distance will it travel in 1 h 30 min?

- ☐ A. 1872 km
- ☐ B. 1180 km
- ☐ C. 1782 km
- ☐ D. 1728 km

Question: 12 of 125

QID: 5894

Marks: 3

A train is running at the speed of 72 km/h. If it crosses a pole in 20 sec, find the length of the train.

- ☐ A. 40 m
- ☐ B. 360 m
- ☐ C. 4 km
- ☐ D. 400 m

Question: 13 of 125

QID: 5895

Marks: 3

$$\frac{\sqrt{6.25}}{\sqrt{0.25}} \times \frac{\sqrt{0.04}}{0.0004} \times 5 = ?$$

- ☐ A. 250
- ☐ B. 25
- ☐ C. 2.5
- ☐ D. 2500

Question: 14 of 125

QID: 5896

Marks: 3

The one-fourth of a pole is under mud, two-third part is under water and remaining 12 m is above water. The length of the pole is:

- ☐ A. 140 m
- ☐ B. 144 m
- ☐ C. 132 m
- ☐ D. 160 m

Question: 15 of 125

QID: 5897

Marks: 3

A watch and a pen together cost ₹240. If the cost of the watch be 7 times the cost of the pen, what is the cost of the watch?

- ☐ A. ₹200
- ☐ B. ₹205
- ☐ C. ₹210
- ☐ D. ₹220

Question: 16 of 125

QID: 5898

Marks: 3

If 24 persons can do a work in 10 days, in how many days will 15 persons do the same work?

- ☐ A. 10 days
- ☐ B. 12 days
- ☐ C. 14 days
- ☐ D. 16 days

Question: 17 of 125

QID: 5899

Marks: 3

A can do a certain work in 20 days, B in 25 days and C in 50 days. What part of work will all three together do in 8 days?

- ☐ A. $\frac{22}{25}$
- ☐ B. $\frac{21}{25}$
- ☐ C. $\frac{17}{18}$
- ☐ D. $\frac{5}{12}$

Question: 18 of 125

QID: 5910

Marks: 3

Simplify:

$$2\frac{1}{2} + 3\frac{5}{7} \times \frac{7}{13} - \frac{1}{3} \times 3$$

- ☐ A. $2\frac{1}{2}$
- ☐ B. $5\frac{1}{2}$
- ☐ C. 3
- ☐ D. $3\frac{1}{2}$

Question: 19 of 125

QID: 5911

Marks: 3

Find the simple interest of ₹800 at 6% p.a. for 6 yr.

- ☐ A. ₹272
- ☐ B. ₹288
- ☐ C. ₹332
- ☐ D. ₹310

Question: 20 of 125

QID: 5912

Marks: 3

What is the percentage of 336 gm in 5.6 kg?

- ☐ A. 7%
- ☐ B. 5%
- ☐ C. 8%
- ☐ D. 6%

Question: 21 of 125

QID: 5913

Marks: 3

Find the smallest number divided by 28, 36, and 45.

- ☐ A. 1320
- ☐ B. 1180
- ☐ C. 1260
- ☐ D. 1420

Question: 22 of 125

QID: 5914

Marks: 3

The difference between the highest and lowest 6-digit number using 0, 2, 1, 5, 8, and 9-digits (each digit using once time).

- ☐ A. 858513 ☐ B. 882621
- ☐ C. 875281 ☐ D. 892631

Question: 23 of 125

QID: 5915

Marks: 3

A boy covers 50 km in 2 h. In 40 min, he will cover:

- ☐ A. 23 km ☐ B. 22 km
- ☐ C. 18 km ☐ D. 20 km

Question: 24 of 125

QID: 5900

Marks: 3

Given, symbols show the number of notes of different denominations Mohan has:

Denomination	Number of Notes per Symbol: Δ = 10 notes
₹500	$\Delta\Delta$
₹100	$\Delta\Delta\Delta$
₹50	$\Delta\Delta\Delta\Delta$

The total money with Mohan is:

- ☐ A. ₹12000 ☐ B. ₹15000
- ☐ C. ₹13500 ☐ D. ₹14000

Question: 25 of 125

QID: 5901

Marks: 3

The difference between the place values of '8's in 38685 is:

- ☐ A. 38600 ☐ B. 8685
- ☐ C. 7290 ☐ D. 7920

Question: 26 of 125

QID: 5902

Marks: 3

How many bricks 30 cm long, 25 cm wide will be required to pave a floor 5 m long and 3m wide ?

- ☐ A. 200 ☐ B. 300
☐ C. 400 ☐ D. 250

Question: 27 of 125

QID: 5903

Marks: 3

The areas of a rectangular plot is 1365 m². If its length is 50 m. Find the breadth.

- ☐ A. 27.3 m ☐ B. 28.2 m
☐ C. 28 m ☐ D. 26.1 m

Question: 28 of 125

QID: 5904

Marks: 3

Calculate the interest on ₹ 60000 for 6 yr at 8% p.a.

- ☐ A. ₹28800 ☐ B. ₹27800
☐ C. ₹25400 ☐ D. ₹21400

Question: 29 of 125

QID: 5905

Marks: 3

Manoj purchased a car for ₹ 300000. He spent 20000 for purchasing stepney, tools etc. He sold the car at a profit of 20%. Find the selling price of the car.

- ☐ A. ₹384000 ☐ B. ₹281000
☐ C. ₹24200 ☐ D. ₹154152

Question: 30 of 125

QID: 5906

Marks: 3

300 L mixture of water and alcohol contains 60 L water calculate the percentage of alcohol in the mixture.

- ☐ A. 80% ☐ B. 82%
☐ C. 79% ☐ D. 72%

Question: 31 of 125

QID: 5907

Marks: 3

Simplify:

$$2 + [1 - \{1 - (3 - 2)\}] \div \frac{1}{2}$$

☐ A. 5☐ B. 4☐ C. 6☐ D. 7**Question: 32 of 125**

QID: 5908

Marks: 3

Find the LCM of 15, 30, 60.

☐ A. 89☐ B. 60☐ C. 70☐ D. 72**Question: 33 of 125**

QID: 5909

Marks: 3

Find the circumference of a circular garden whose diameter is 28 m.

☐ A. 44 m☐ B. 88 m☐ C. 66 m☐ D. 176 m**Question: 34 of 125**

QID: 5916

Marks: 3

Simplify: $\sqrt{8464} + \sqrt{?} = 102$

☐ A. 121☐ B. 100☐ C. 81☐ D. 64**Question: 35 of 125**

QID: 5917

Marks: 3

If 8 men can do a piece of work in 12 days, in how many days will 3 men do it?

☐ A. 28 days☐ B. 36 days☐ C. 32 days☐ D. 30 days

Question: 36 of 125

QID: 5918

Marks: 3

Two numbers are in the ratio 2:3 If 9 is added to each, they will be in the ratio 3:4 The numbers are:

- ☐ A. 12,28 ☐ B. 18,27
☐ C. 8,12 ☐ D. 10,15

Question: 37 of 125

QID: 5919

Marks: 3

Which one of the following is the correct statement for the numbers 56 and 84 ? :

- ☐ A. Both numbers are prime ☐ B. Both numbers are co-prime
☐ C. Both the numbers are multiple of 14 ☐ D. Both the numbers are odd

Question: 38 of 125

QID: 5920

Marks: 3

A bus starts at 9 : 10 am from Delhi and reaches Chandigarh at 4 : 20 pm. The total time in this journey is-

- ☐ A. 7 h 10 min ☐ B. 7 h
☐ C. 6 h 30 min ☐ D. 7 h 20 min

Question: 39 of 125

QID: 5921

Marks: 3

Simplify : $\frac{1}{3}$ [40% of 8000 +50% of 2000].

- ☐ A. 1500 ☐ B. 1400
☐ C. 1300 ☐ D. 1200

Question: 40 of 125

QID: 5922

Marks: 3

In a right angled triangle the ratio of other two angles is 3 : 7. Find the other two angles.

- ☐ A. 27°, 63° ☐ B. 26°, 64°
☐ C. 25°, 65° ☐ D. 24°, 66°

Question: 41 of 125

QID: 5923

Marks: 3

A man borrowed ₹150000 at 10% p.a. from a bank for the construction of house. Calculate the amount after 3 yr.

- ☐ A. ₹195000 ☐ B. ₹186000
☐ C. ₹17 000 ☐ D. ₹185000

Question: 42 of 125

QID: 5924

Marks: 3

The average of three numbers is 20. If two numbers are 18 and 19, then find the third number.

- ☐ A. 32 ☐ B. 23
☐ C. 28 ☐ D. 35

Question: 43 of 125

QID: 5925

Marks: 3

Rakesh's salary is ₹24000 per month. He gets a 5% increase in dearness allowance. Calculate his annual income.

- ☐ A. 302500 ☐ B. 301150
☐ C. 311501 ☐ D. 302400

Question: 44 of 125

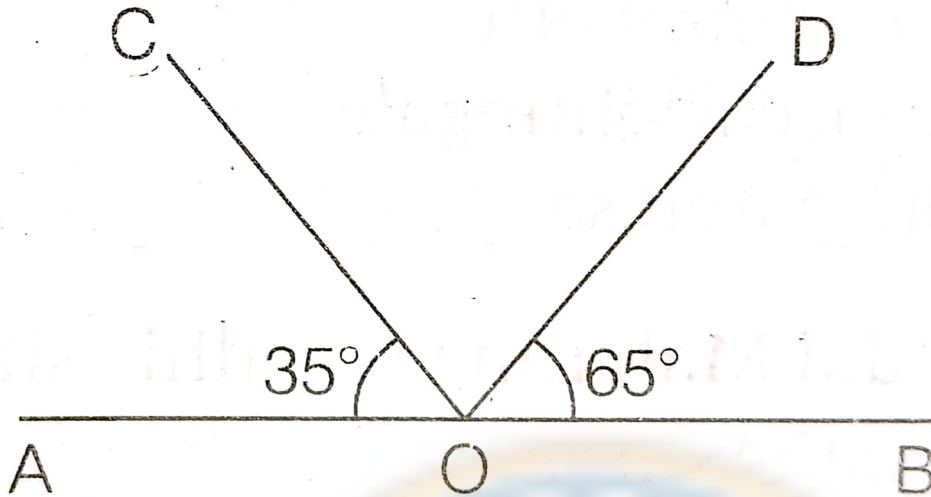
QID: 5926

Marks: 3

Find the sum of all 3-digits numbers which are exactly divisible by 60, 72 and 80.

- ☐ A. 720 ☐ B. 722
☐ C. 841 ☐ D. 920

What is the measure of $\angle COD$ in the following figure?



- ☐ A. 80°
- ☐ C. 62°

- ☐ B. 70°
- ☐ D. 85°

Question: 46 of 125

QID: 5928

Marks: 3

The sum of all the natural numbers from 1 to 25 equals to

- ☐ A. 322
- ☐ C. 340

- ☐ B. 325
- ☐ D. 285

Question: 47 of 125

QID: 5929

Marks: 3

A boy runs around a rectangular field, the length of which is three times its breadth. If the breadth is 20 m, find the distance covered by the boy in one round,

- ☐ A. 150 m
- ☐ C. 160 m

- ☐ B. 165 m
- ☐ D. 180 m

Question: 48 of 125

QID: 5930

Marks: 3

The difference between two supplementary angles is 30° . Find the larger angle.

- ☐ A. 100°
- ☐ C. 110°

- ☐ B. 95°
- ☐ D. 105°

Question: 49 of 125

QID: 5931

Marks: 3

The area of a circle is 1386 cm^2 . Find its circumference. ($\pi = 22/7$)

- ☐ A. 132 cm ☐ B. 140 cm
☐ C. 120 cm ☐ D. 121 cm

Question: 50 of 125

QID: 5932

Marks: 3

How many cubical boxes of 2 m edge each can be kept in a cuboidal box of length: 16 m, breadth 15 m and height 4 m?

- ☐ A. 100 ☐ B. 120
☐ C. 90 ☐ D. 125

Question: 51 of 125

QID: 5933

Marks: 2

Photosynthesis takes place in the presence of chlorophyll and

- ☐ A. water ☐ B. nutrients
☐ C. carbon-dioxide ☐ D. sunlight

Question: 52 of 125

QID: 5934

Marks: 2

Which is the largest country in the world in terms of the land area?

- ☐ A. The USA ☐ B. Russia
☐ C. Japan ☐ D. China

Question: 53 of 125

QID: 5935

Marks: 2

Olympics games are held after every ... years.

- ☐ A. Five ☐ B. Ten
☐ C. Four ☐ D. Six

Question: 54 of 125

QID: 5936

Marks: 2

Bill Gates is the founder of

- ☐ A. Infosys
- ☐ B. Apple
- ☐ C. Wipro
- ☐ D. Microsoft

Question: 55 of 125

QID: 5937

Marks: 2

The 'Lady with the Lamp' was the name given to

- ☐ A. Vijayalakshmi Pandit
- ☐ B. Queen Elizabeth
- ☐ C. Florence Nightingale
- ☐ D. Mother Teresa

Question: 56 of 125

QID: 5938

Marks: 2

Where did Mahatma Gandhi establish the Sabarmati Ashram?

- ☐ A. Porbandar
- ☐ B. Vadodara
- ☐ C. Surat
- ☐ D. Ahmedabad

Question: 57 of 125

QID: 5939

Marks: 2

Which of the following is discovered by Graham Bell?

- ☐ A. Microwave
- ☐ B. Motor cycle
- ☐ C. Piano
- ☐ D. Microphone

Question: 58 of 125

QID: 5940

Marks: 2

Which is the male reproductive part of a flower?

- ☐ A. Stamen
- ☐ B. Pistil
- ☐ C. Stigma
- ☐ D. Style

Question: 59 of 125

QID: 5941

Marks: 2

The 'National Science Day' is observed on February 28 to mark the birth anniversary of

- ☐ A. Jagdish Chandra Bose
- ☐ B. APJ Abdul Kalam
- ☐ C. CV Raman
- ☐ D. Homi Jehangir Bhabha

Question: 60 of 125

QID: 5942

Marks: 2

Which of the following trees shed their leaves once in a year?

- ☐ A. Deciduous Trees
- ☐ B. Coniferous Trees
- ☐ C. Evergreen Trees
- ☐ D. Mediterranean Forests

Question: 61 of 125

QID: 5943

Marks: 2

Earthquakes are caused due to the collision of

- ☐ A. tectonic plates
- ☐ B. crust
- ☐ C. core
- ☐ D. cyclones

Question: 62 of 125

QID: 5944

Marks: 2

Which of the following book is written by India's first Prime Minister?

- ☐ A. Discovery of India
- ☐ B. A Passage to India
- ☐ C. Geetanjali
- ☐ D. My Experiments with Truth

Question: 63 of 125

QID: 5945

Marks: 2

Which instrument is used for seeing objects at the surface of water from a submarine?

- ☐ A. Telescope
- ☐ B. Kaleidoscope
- ☐ C. Periscope
- ☐ D. Spectroscope

Question: 64 of 125

QID: 5946

Marks: 2

Which planet is known as 'Morning star'?

- ☐ A. Mars ☐ B. Venus
☐ C. Earth ☐ D. Jupiter

Question: 65 of 125

QID: 5947

Marks: 2

Who has become India's first woman fighter pilot to fly the Rafale aircraft?

- ☐ A. Shaliza Dhani ☐ B. Shivangi Singh
☐ C. Bhawana Kanth ☐ D. Avani Chaturvedi

Question: 66 of 125

QID: 5948

Marks: 2

Which is the most populous city in the world?

- ☐ A. Dubai ☐ B. Tokyo
☐ C. Beijing ☐ D. New York

Question: 67 of 125

QID: 5949

Marks: 2

Watering the crops is called

- ☐ A. Sowing ☐ B. Manuring
☐ C. Tilling ☐ D. Irrigation

Question: 68 of 125

QID: 5950

Marks: 2

Who proposed the Preamble before the drafting Committee of the Constitution?

- ☐ A. BR Ambedkar ☐ B. Dr. Rajendra Prasad
☐ C. Jawaharlal Nehru ☐ D. Sardar Vallabhbhai Patel

Question: 69 of 125

QID: 5951

Marks: 2

In which continent there is no desert?

- ☐ A. Antarctica
- ☐ B. Europe
- ☐ C. Australia
- ☐ D. South America

Question: 70 of 125

QID: 5952

Marks: 2

What is the flag of the UK called?

- ☐ A. Maple Leaf
- ☐ B. Old Glory
- ☐ C. Lion Flag
- ☐ D. Union Jack

Question: 71 of 125

QID: 5953

Marks: 2

The 'Statue of Unity' is a monument dedicated to which Indian leader?

- ☐ A. BR Ambedkar
- ☐ B. Subhash Chandra Bose
- ☐ C. Mahatma Gandhi
- ☐ D. Sardar Vallabhbhai Patel

Question: 72 of 125

QID: 5954

Marks: 2

'Satyamev Jayate' is the of India.

- ☐ A. National Song
- ☐ B. National Emblem
- ☐ C. National Anthem
- ☐ D. National Motto

Question: 73 of 125

QID: 5955

Marks: 2

NASA is the space Agency of

- ☐ A. France
- ☐ B. Russia
- ☐ C. the USA
- ☐ D. India

Question: 74 of 125

QID: 5956

Marks: 2

In which direction does the needle of a compass point?

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

Question: 75 of 125

QID: 5957

Marks: 2

Day and Night are equal at the

- ☐ A. Prime Meridian ☐ B. Poles
- ☐ C. Antarctic Circle ☐ D. Equator

Question: 76 of 125

QID: 5983

Marks: 2

In a certain code language, 'PHONE' is written as 'SKRQH'. How is 'CALLS' written in that code language?

- ☐ A. VODDF ☐ B. FDOOV
- ☐ C. FDMNV ☐ D. VNFDG

Question: 77 of 125

QID: 5984

Marks: 2

Select the odd word from the given alternatives.

- ☐ A. Cube ☐ B. Square
- ☐ C. Circle ☐ D. Rectangle

Question: 78 of 125

QID: 5985

Marks: 2

F is the son of L. L is the father of J, who is the father of M. How is J's wife related to M?

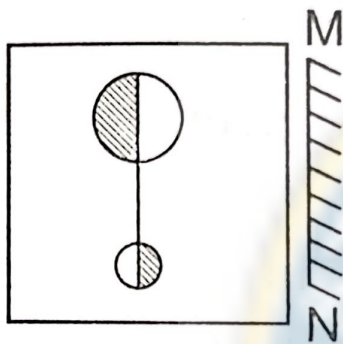
- ☐ A. Daughter ☐ B. Sister
- ☐ C. Wife ☐ D. Mother

Four children are sitting in a row. B is sitting adjacent to G but not adjacent to R. If R is not sitting adjacent to F, who is/are occupying seats adjacent to F?

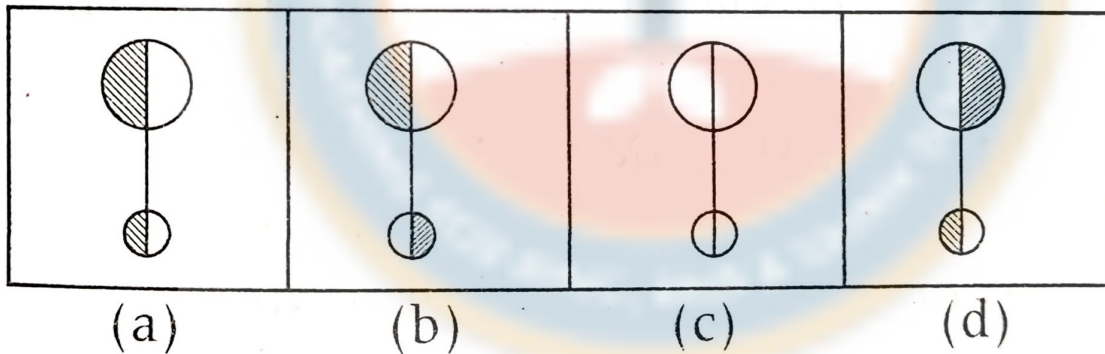
- ☐ A. Only G
 ☐ B. Only B
 ☐ C. Both B and G
 ☐ D. None of these

Find the mirror image of the given figure, if the mirror is placed at line MN.

Question Figure



Answer figures



- ☐ A. a
 ☐ B. b
 ☐ C. c
 ☐ D. d

Select the missing number from the given alternatives.

5, 3, 8, 11, 19, ?

- ☐ A. 33
 ☐ B. 30
 ☐ C. 39
 ☐ D. 41

If '+' means '-', 'x' means '+', '÷' means 'x' and '-' means '÷', then which of the following will be the value of the expression?

$$252 \times 9 - 5 + 32 \div 92$$

☐ A. 95

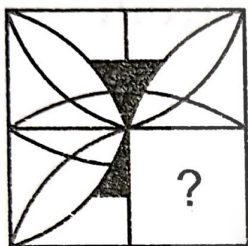
☐ B. 168

☐ C. 192

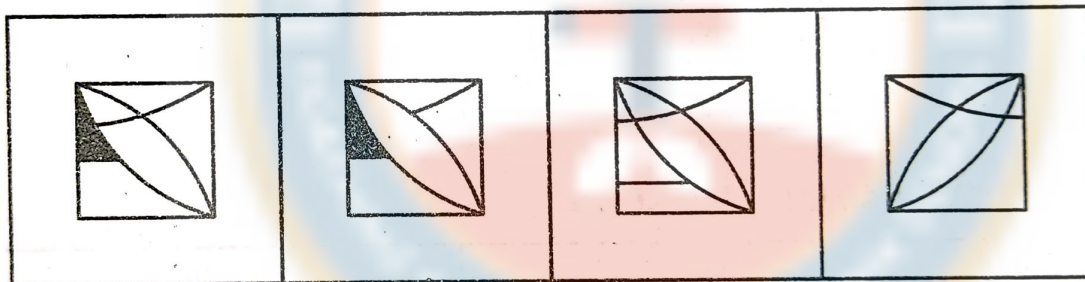
☐ D. 200

Complete the missing figure.

Question Figure



Answer figures



(a)

(b)

(c)

(d)

☐ A. a

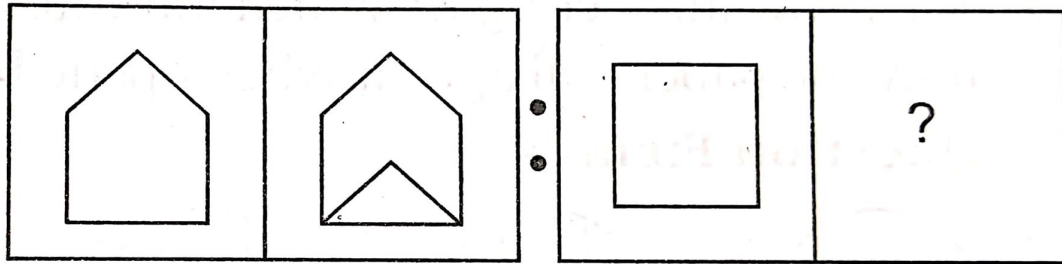
☐ B. b

☐ C. c

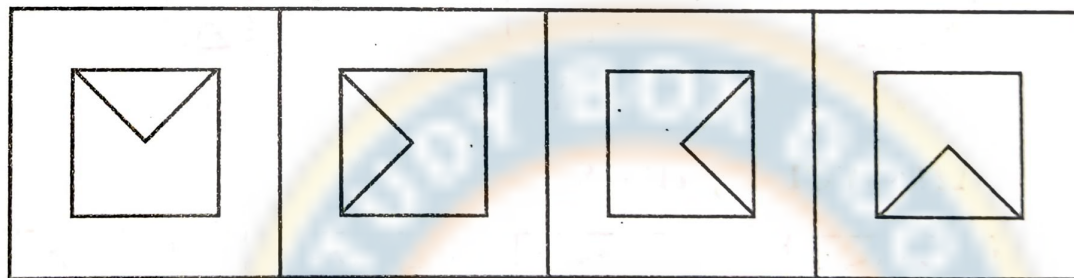
☐ D. d

Find the related figure from the given alternatives.

Question Figures



Answer figures



(a)

(b)

(c)

(d)

☐ A. a

☐ C. c

☐ B. b

☐ D. d

Question: 85 of 125

QID: 5992

Marks: 2

Select the odd letters from the given alternatives.

☐ A. GNUB

☐ C. AHOV

☐ B. DKRA

☐ D. FMTA

Question: 86 of 125

QID: 5993

Marks: 2

In a code language YELL is written as 2551212. How will TALE be written in the same language?

☐ A. 201126

☐ C. 201135

☐ B. 211125

☐ D. 201125

The last bus from Meerut to Delhi is at 10 PM. If the buses leave at equal intervals of 3 hours each and there are six buses in all, when does the third bus leave Delhi?

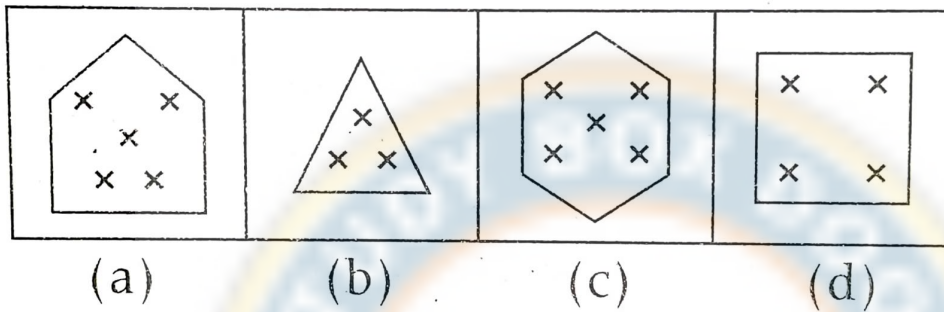
☐ A. 1 AM

☐ B. 7 PM

☐ C. 1 PM

☐ D. 7 AM

Find the odd figure from the given alternative.



☐ A. a

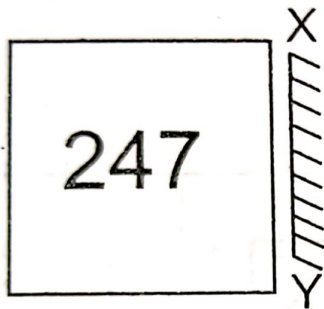
☐ B. b

☐ C. c

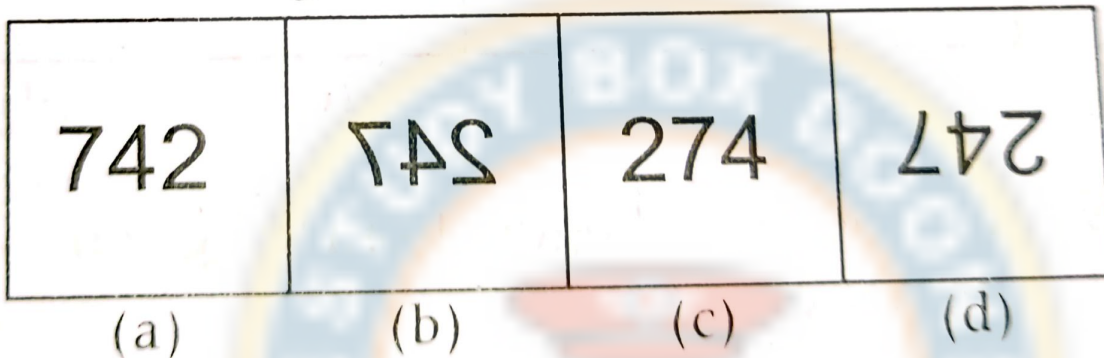
☐ D. d

Select the correct mirror image from the given alternative.

Question Figure



Answer figures



☐ A. a

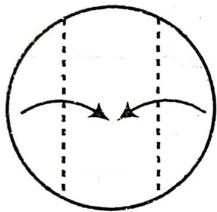
☐ B. b

☐ C. c

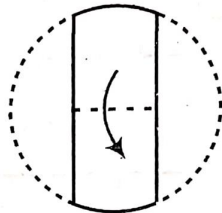
☐ D. d

Select the answer figure which indicates how the paper will appear when opened?

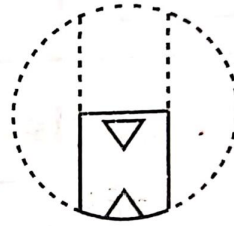
Question Figures



X

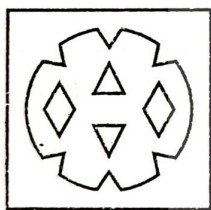


Y



Z

Answer figures



(a)



(b)



(c)



(d)

☐ A. a

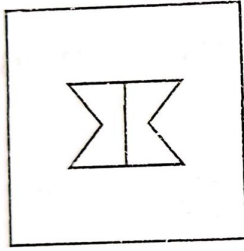
☐ C. c

☐ B. b

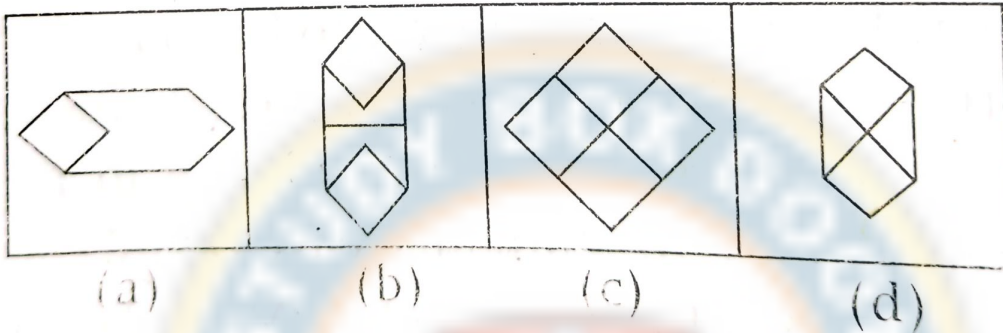
☐ D. d

Select the answer figure in which the question figure is embedded?

Question Figure



Answer figures



- ☐ A. a
☐ C. c

- ☐ B. b
☐ D. d

Question: 92 of 125

QID: 5999

Marks: 2

A boy running towards South, turns to his right and runs. Then, he turns to his right and finally to his left. Towards which direction is he running now?

- ☐ A. East
☐ C. South

- ☐ B. West
☐ D. North

Question: 93 of 125

QID: 6000

Marks: 2

Find the missing term in the series.
3, 8, 20, 46, 100, ?

- ☐ A. 210
☐ C. 300

- ☐ B. 225
☐ D. 400

Question: 94 of 125

QID: 6001

Marks: 2

Find the missing term in the series.
C-3, E-5, G-7, I-9, ?, ?

- ☐ A. M-18, K-14
- ☐ B. K-11, M-13
- ☐ C. X-24, M-21
- ☐ D. O-15, X-24

Question: 95 of 125

QID: 6002

Marks: 2

In a month of 31 days, third Thursday falls on 16th. What will be the last day of the month?

- ☐ A. 5th Friday
- ☐ B. 4th Saturday
- ☐ C. 5th Wednesday
- ☐ D. 5th Thursday

Question: 96 of 125

QID: 6003

Marks: 2

In a class of 45 students, rank of Ayush is 15 from top, then rank of Ayush from bottom is

- ☐ A. 30
- ☐ B. 32
- ☐ C. 31
- ☐ D. 35

Question: 97 of 125

QID: 6004

Marks: 2

Find the odd word from the given alternative.

- ☐ A. Teeth
- ☐ B. Hair
- ☐ C. Nail
- ☐ D. Fingers

Question: 98 of 125

QID: 6005

Marks: 2

Find the related letters from the given alternative.
QTU : ILM :: JMN : ?

- ☐ A. PSZ
- ☐ B. CFH
- ☐ C. BEF
- ☐ D. UXB

Question: 99 of 125

QID: 6006

Marks: 2

If 'SQUARE' is coded as 'QSAUER' then how is 'CIRCLE' coded?

- ☐ A. CCRILE ☐ B. CILRCE
- ☐ C. ICRLEC ☐ D. ICCRFL

Question: 100 of 125

QID: 6007

Marks: 2

If P denotes '+', Q denotes '×', R denotes '+' and S denotes '-', then
18 Q 12 P 4 R 5 S 6 = ?

- ☐ A. 95 ☐ B. 53
- ☐ C. 51 ☐ D. 57

Question: 101 of 125

QID: 5958

Marks: 2

Somebody broke in last night and stole stereo.

- ☐ A. there ☐ B. these
- ☐ C. our ☐ D. us

Question: 102 of 125

QID: 5959

Marks: 2

..... art of origami came Asia.

- ☐ A. The; from ☐ B. An; of
- ☐ C. An; to ☐ D. The; to

Question: 103 of 125

QID: 5960

Marks: 2

They had looks on their faces.

- ☐ A. shiny ☐ B. happy
- ☐ C. happier ☐ D. happiest

Question: 104 of 125

QID: 5961

Marks: 2

The trains are on time

- ☐ A. casually ☐ B. too
- ☐ C. during ☐ D. generally

Question: 105 of 125

QID: 5962

Marks: 2

He caught eating his during the lectures.

- ☐ A. dinner ☐ B. tiffin
- ☐ C. nails ☐ D. books

Question: 106 of 125

QID: 5963

Marks: 2

Rearrange the words in order to form a meaningful sentence. Choose the correct sequence.

occasionally/to do/he likes/ shopping

A B C D

- ☐ A. BADC ☐ B. CABD
- ☐ C. CBDA ☐ D. BCDA

Question: 107 of 125

QID: 5964

Marks: 2

Find the question tag to fill in the given sentence.

She will come back tomorrow, ?

- ☐ A. will she ☐ B. won't she
- ☐ C. willn't she ☐ D. shall she

Question: 108 of 125

QID: 5965

Marks: 2

Change the given sentence into an interrogative sentence.

Tagore was a great poet.

- ☐ A. Was Tagore a great poet? ☐ B. Can Tagore a great poet?
- ☐ C. What a great poet Tagore was! ☐ D. Tagore was a great poet?

Read the given passage carefully and answer the questions that follow.

Many great inventions are initially greeted with ridicule and disbelief. The invention of the airplane was no exception. Although many people who heard about the first powered flight on December 17, 1903, were excited and impressed, others reacted with peals of laughter. The idea of flying an aircraft was Repulsive to some people. Such people called Wilbur and Orville Wright, the inventors of the first flying machine, impulsive fools. Negative reactions, however, did not stop the Wrights. Impelled by their desire to succeed, they continued their experiments in aviation. Orville and Wilbur Wright had always had a compelling interest in aeronautics and mechanics. As young boys, they earned money by making and selling kites and mechanical toys. Later, they designed a newspaper folding machine, built a printing press, and operated a bicycle-repair shop. In 1896, when they read about the death of Otto Lilienthal, the brothers' interest in flight grew into a compulsion.

By 1905, the Wrights had perfected the first airplane that could turn, circle, and remain airborne for half an hour at a time. Others had flown in balloons and hang gliders, but the Wright brothers were the first to build a full-size machine that could fly under its own power. As the contributors of one of the most outstanding engineering achievements in history, the Wright brothers are accurately called the fathers of aviation.

How did people react on hearing about flying an aircraft?

- ☐ A. They laughed at the brothers
- ☐ B. They got excited
- ☐ C. They got nervous
- ☐ D. They were angry with the brothers

Question: 110 of 125

QID: 5972

Marks: 2

Name the gender of the underlined noun.

The chair is kept outside the house.

- ☐ A. Neuter gender
- ☐ B. Masculine gender
- ☐ C. Feminine gender
- ☐ D. Common gender

Question: 111 of 125

QID: 5973

Marks: 2

Find the meaning of the given idiom.

To chew the cud

- ☐ A. To run speedily
- ☐ B. To think deeply
- ☐ C. To eat slowly
- ☐ D. To fail miserably

Question: 112 of 125

QID: 5974

Marks: 2

Choose the option which is opposite to the word 'Superior'.

- ☐ A. Narrow
- ☐ B. Inferior
- ☐ C. Junior
- ☐ D. Senior

Choose the word with correct spelling.

- ☐ A. Substituion
- ☐ B. Subsitution
- ☐ C. Sabstitushan
- ☐ D. Substitution

Choose a synonym for the word 'Modest'

- ☐ A. Arrogant
- ☐ B. Courteous
- ☐ C. Nasty
- ☐ D. Healthy

The study of stars is called

- ☐ A. Astronomy
- ☐ B. Philology
- ☐ C. Astrology
- ☐ D. Orology

Read the given passage carefully and answer the questions that follow.

Many great inventions are initially greeted with ridicule and disbelief. The invention of the airplane was no exception. Although many people who heard about the first powered flight on December 17, 1903, were excited and impressed, others reacted with peals of laughter. The idea of flying an aircraft was Repulsive to some people. Such people called Wilbur and Orville Wright, the inventors of the first flying machine, impulsive fools. Negative reactions, however, did not stop the Wrights. Impelled by their desire to succeed, they continued their experiments in aviation. Orville and Wilbur Wright had always had a compelling interest in aeronautics and mechanics. As young boys, they earned money by making and selling kites and mechanical toys. Later, they designed a newspaper folding machine, built a printing press, and operated a bicycle-repair shop. In 1896, when they read about the death of Otto Lilienthal, the brothers' interest in flight grew into a compulsion.

By 1905, the Wrights had perfected the first airplane that could turn, circle, and remain airborne for half an hour at a time. Others had flown in balloons and hang gliders, but the Wright brothers were the first to build a full-size machine that could fly under its own power. As the contributors of one of the most outstanding engineering achievements in history, the Wright brothers are accurately called the fathers of aviation.

When did the first successful flight take place?

- ☐ A. 1903
- ☐ B. 1905
- ☐ C. 1902
- ☐ D. 1901

Read the given passage carefully and answer the questions that follow.

Many great inventions are initially greeted with ridicule and disbelief. The invention of the airplane was no exception. Although many people who heard about the first powered flight on December 17, 1903, were excited and impressed, others reacted with peals of laughter. The idea of flying an aircraft was Repulsive to some people. Such people called Wilbur and Orville Wright, the inventors of the first flying machine, impulsive fools. Negative reactions, however, did not stop the Wrights. Impelled by their desire to succeed, they continued their experiments in aviation. Orville and Wilbur Wright had always had a compelling interest in aeronautics and mechanics. As young boys, they earned money by making and selling kites and mechanical toys. Later, they designed a newspaper folding machine, built a printing press, and operated a bicycle-repair shop. In 1896, when they read about the death of Otto Lilienthal, the brothers' interest in flight grew into a compulsion.

By 1905, the Wrights had perfected the first airplane that could turn, circle, and remain airborne for half an hour at a time. Others had flown in balloons and hang gliders, but the Wright brothers were the first to build a full-size machine that could fly under its own power. As the contributors of one of the most outstanding engineering achievements in history, the Wright brothers are accurately called the fathers of aviation.

The Wright brothers are known as

- ☐ A. The masers of aviation
- ☐ B. The pioneers of flying
- ☐ C. The fathers of aviation
- ☐ D. None of the above

Question: 118 of 125

QID: 5969

Marks: 2

Dolphins regarded as the friendliest creatures in the sea.

- ☐ A. is
- ☐ B. are
- ☐ C. am
- ☐ D. can

Question: 119 of 125

QID: 5970

Marks: 2

The volcano inactive for centuries.

- ☐ A. have been
- ☐ B. had been
- ☐ C. were
- ☐ D. was been

Question: 120 of 125

QID: 5971

Marks: 2

Find the singular of 'species'

- ☐ A. Specy
- ☐ B. Species
- ☐ C. Specie
- ☐ D. None of these

Question: 121 of 125

QID: 5978

Marks: 2

..... my mother my father will be able to attend the party on Saturday.

- ☐ A. Either; or
- ☐ B. Hardly; than
- ☐ C. Neither; nor
- ☐ D. Even; if

Question: 122 of 125

QID: 5979

Marks: 2

Choose the homophone of 'Wait.'

- ☐ A. White
- ☐ B. Wet
- ☐ C. Weight
- ☐ D. None of these

Question: 123 of 125

QID: 5980

Marks: 2

Choose the correct sequence to make a meaningful sentence.

to do/ have/ some / I/ schoolwork

A B C D E

- ☐ A. ABDCE
- ☐ B. BCADE
- ☐ C. EABDC
- ☐ D. DBCEA

Question: 124 of 125

QID: 5981

Marks: 2

Choose one word for the given words.

A medicine to counteract poison

- ☐ A. Panacea
- ☐ B. Vaccination
- ☐ C. Antipoinson
- ☐ D. Antidote

Question: 125 of 125

QID: 5982

Marks: 2

Choose a word similar in meaning to the given word.

Sacred,

- ☐ A. Ungodly
- ☐ B. Divine
- ☐ C. Shocked
- ☐ D. Inhumane

--- END OF QUESTION PAPER ---

Answer Key

No	Question Type	QID	Correct Answer
Question - 1	Multiple Choice (Radiobutton)	5883	C
Question - 2	Multiple Choice (Radiobutton)	5884	C
Question - 3	Multiple Choice (Radiobutton)	5885	C
Question - 4	Multiple Choice (Radiobutton)	5886	A
Question - 5	Multiple Choice (Radiobutton)	5887	C
Question - 6	Multiple Choice (Radiobutton)	5888	A
Question - 7	Multiple Choice (Radiobutton)	5889	C
Question - 8	Multiple Choice (Radiobutton)	5890	B
Question - 9	Multiple Choice (Radiobutton)	5891	B
Question - 10	Multiple Choice (Radiobutton)	5892	A
Question - 11	Multiple Choice (Radiobutton)	5893	C
Question - 12	Multiple Choice (Radiobutton)	5894	D
Question - 13	Multiple Choice (Radiobutton)	5895	A
Question - 14	Multiple Choice (Radiobutton)	5896	B
Question - 15	Multiple Choice (Radiobutton)	5897	C
Question - 16	Multiple Choice (Radiobutton)	5898	D
Question - 17	Multiple Choice (Radiobutton)	5899	A
Question - 18	Multiple Choice (Radiobutton)	5910	D
Question - 19	Multiple Choice (Radiobutton)	5911	B
Question - 20	Multiple Choice (Radiobutton)	5912	D
Question - 21	Multiple Choice (Radiobutton)	5913	C
Question - 22	Multiple Choice (Radiobutton)	5914	B
Question - 23	Multiple Choice (Radiobutton)	5915	D
Question - 24	Multiple Choice (Radiobutton)	5900	B
Question - 25	Multiple Choice (Radiobutton)	5901	D
Question - 26	Multiple Choice (Radiobutton)	5902	A
Question - 27	Multiple Choice (Radiobutton)	5903	A
Question - 28	Multiple Choice (Radiobutton)	5904	A
Question - 29	Multiple Choice (Radiobutton)	5905	A
Question - 30	Multiple Choice (Radiobutton)	5906	A
Question - 31	Multiple Choice (Radiobutton)	5907	B
Question - 32	Multiple Choice (Radiobutton)	5908	B
Question - 33	Multiple Choice (Radiobutton)	5909	B
Question - 34	Multiple Choice (Radiobutton)	5916	B
Question - 35	Multiple Choice (Radiobutton)	5917	C
Question - 36	Multiple Choice (Radiobutton)	5918	B
Question - 37	Multiple Choice (Radiobutton)	5919	C
Question - 38	Multiple Choice (Radiobutton)	5920	A
Question - 39	Multiple Choice (Radiobutton)	5921	B
Question - 40	Multiple Choice (Radiobutton)	5922	A

No	Question Type	QID	Correct Answer
Question - 41	Multiple Choice (Radiobutton)	5923	A
Question - 42	Multiple Choice (Radiobutton)	5924	B
Question - 43	Multiple Choice (Radiobutton)	5925	D
Question - 44	Multiple Choice (Radiobutton)	5926	A
Question - 45	Multiple Choice (Radiobutton)	5927	A
Question - 46	Multiple Choice (Radiobutton)	5928	B
Question - 47	Multiple Choice (Radiobutton)	5929	C
Question - 48	Multiple Choice (Radiobutton)	5930	D
Question - 49	Multiple Choice (Radiobutton)	5931	A
Question - 50	Multiple Choice (Radiobutton)	5932	B
Question - 51	Multiple Choice (Radiobutton)	5933	D
Question - 52	Multiple Choice (Radiobutton)	5934	B
Question - 53	Multiple Choice (Radiobutton)	5935	C
Question - 54	Multiple Choice (Radiobutton)	5936	D
Question - 55	Multiple Choice (Radiobutton)	5937	C
Question - 56	Multiple Choice (Radiobutton)	5938	D
Question - 57	Multiple Choice (Radiobutton)	5939	D
Question - 58	Multiple Choice (Radiobutton)	5940	A
Question - 59	Multiple Choice (Radiobutton)	5941	C
Question - 60	Multiple Choice (Radiobutton)	5942	A
Question - 61	Multiple Choice (Radiobutton)	5943	A
Question - 62	Multiple Choice (Radiobutton)	5944	A
Question - 63	Multiple Choice (Radiobutton)	5945	C
Question - 64	Multiple Choice (Radiobutton)	5946	B
Question - 65	Multiple Choice (Radiobutton)	5947	B
Question - 66	Multiple Choice (Radiobutton)	5948	B
Question - 67	Multiple Choice (Radiobutton)	5949	D
Question - 68	Multiple Choice (Radiobutton)	5950	C
Question - 69	Multiple Choice (Radiobutton)	5951	A
Question - 70	Multiple Choice (Radiobutton)	5952	D
Question - 71	Multiple Choice (Radiobutton)	5953	D
Question - 72	Multiple Choice (Radiobutton)	5954	D
Question - 73	Multiple Choice (Radiobutton)	5955	C
Question - 74	Multiple Choice (Radiobutton)	5956	A
Question - 75	Multiple Choice (Radiobutton)	5957	D
Question - 76	Multiple Choice (Radiobutton)	5983	B
Question - 77	Multiple Choice (Radiobutton)	5984	A
Question - 78	Multiple Choice (Radiobutton)	5985	D
Question - 79	Multiple Choice (Radiobutton)	5986	B
Question - 80	Multiple Choice (Radiobutton)	5987	D
Question - 81	Multiple Choice (Radiobutton)	5988	B
Question - 82	Multiple Choice (Radiobutton)	5989	D
Question - 83	Multiple Choice (Radiobutton)	5990	A
Question - 84	Multiple Choice (Radiobutton)	5991	D
Question - 85	Multiple Choice (Radiobutton)	5992	B
Question - 86	Multiple Choice (Radiobutton)	5993	D

No	Question Type	QID	Correct Answer
Question - 87	Multiple Choice (Radiobutton)	5994	A
Question - 88	Multiple Choice (Radiobutton)	5995	C
Question - 89	Multiple Choice (Radiobutton)	5996	B
Question - 90	Multiple Choice (Radiobutton)	5997	D
Question - 91	Multiple Choice (Radiobutton)	5998	B
Question - 92	Multiple Choice (Radiobutton)	5999	B
Question - 93	Multiple Choice (Radiobutton)	6000	A
Question - 94	Multiple Choice (Radiobutton)	6001	B
Question - 95	Multiple Choice (Radiobutton)	6002	A
Question - 96	Multiple Choice (Radiobutton)	6003	C
Question - 97	Multiple Choice (Radiobutton)	6004	A
Question - 98	Multiple Choice (Radiobutton)	6005	C
Question - 99	Multiple Choice (Radiobutton)	6006	D
Question - 100	Multiple Choice (Radiobutton)	6007	B
Question - 101	Multiple Choice (Radiobutton)	5958	C
Question - 102	Multiple Choice (Radiobutton)	5959	A
Question - 103	Multiple Choice (Radiobutton)	5960	B
Question - 104	Multiple Choice (Radiobutton)	5961	D
Question - 105	Multiple Choice (Radiobutton)	5962	B
Question - 106	Multiple Choice (Radiobutton)	5963	C
Question - 107	Multiple Choice (Radiobutton)	5964	B
Question - 108	Multiple Choice (Radiobutton)	5965	A
Question - 109	Multiple Choice (Radiobutton)	5966	A
Question - 110	Multiple Choice (Radiobutton)	5972	A
Question - 111	Multiple Choice (Radiobutton)	5973	B
Question - 112	Multiple Choice (Radiobutton)	5974	B
Question - 113	Multiple Choice (Radiobutton)	5975	A
Question - 114	Multiple Choice (Radiobutton)	5976	B
Question - 115	Multiple Choice (Radiobutton)	5977	A
Question - 116	Multiple Choice (Radiobutton)	5967	B
Question - 117	Multiple Choice (Radiobutton)	5968	C
Question - 118	Multiple Choice (Radiobutton)	5969	B
Question - 119	Multiple Choice (Radiobutton)	5970	B
Question - 120	Multiple Choice (Radiobutton)	5971	B
Question - 121	Multiple Choice (Radiobutton)	5978	C
Question - 122	Multiple Choice (Radiobutton)	5979	C
Question - 123	Multiple Choice (Radiobutton)	5980	D
Question - 124	Multiple Choice (Radiobutton)	5981	D
Question - 125	Multiple Choice (Radiobutton)	5982	B

--- END OF ANSWER KEY ---