

CUET UG - 2022
(CANDIDATE RESPONSE SHEET)

Paper/Subject GENERAL TEST
Exam Date 15 Jul 2022
Exam Slot 1

Question ID:101301

Section Name:GENERAL TEST

Question:

Constitution Day or Samvidhan Diwas is observed every year on :

- (1) 26 January
- (2) 26 November
- (3) 25 January
- (4) 14 April

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate:C

Question ID:101302

Section Name:GENERAL TEST

Question:

Who is nicknamed as "Milkman of India" :

- (1) Verghese Kurien
- (2) M.S. Swaminathan
- (3) Sam Pitroda
- (4) Vishal Tewari

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate:Not Attempted

Question ID:101303

Section Name:GENERAL TEST

Question:

Which state has been adjudged as the state with the highest level of multidimensional poverty ?

- (1) Bihar
- (2) Madhya Pradesh
- (3) Rajasthan
- (4) Odisha

- A 1
- B 2

C 3

D 4

Answer Given By Candidate:A

Question ID:101304

Section Name:GENERAL TEST

Question:

Who has been appointed as the new CEO of Twitter ?

- (1) Mark Zuckerberg
- (2) Parag Agrawal
- (3) Jack Dorsey
- (4) Azim Premji

A 1

B 2

C 3

D 4

Answer Given By Candidate:B

Question ID:101305

Section Name:GENERAL TEST

Question:

The world's largest national flag, made up of Khadi cloth, has been installed in _____ on the occasion of the 152nd birth anniversary of Mahatma Gandhi on October 02, 2021 :

- (1) Bhopal, Madhya Pradesh
- (2) Shimla, Himachal Pradesh
- (3) Lucknow , Uttar Pradesh
- (4) Leh, Ladakh

A 1

B 2

C 3

D 4

Answer Given By Candidate:Not Attempted

Question ID:101306

Section Name:GENERAL TEST

Question:

These are three words which have something in common among themselves. Out of the four alternatives choose the most appropriate description about these three words :

Paper : Pen : Colours

- (1) These are Drawing items
- (2) These are Stationary items
- (3) These are study materials
- (4) These are official items

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101307**

Section Name: GENERAL TEST

Question:

From the following pairs select the combination of right pairs from the given options :

- (A) Angle : Radians
- (B) Pressure : Volt
- (C) Luminosity : Candela
- (D) Work : Joule
- (E) Power : Current

Choose the **correct** answer from the options given below :

- (1) (A), (C) and (B) only
- (2) (C), (B) and (D) only
- (3) (A), (C) and (D) only
- (4) (E), (B) and (A) only

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101308**

Section Name: GENERAL TEST

Question:

Arrange the given words in the sequence in which they occur in the dictionary :

- (A) Miniscule
- (B) Minimalis
- (C) Minority
- (D) Miniature
- (E) Ministerial

Choose the **correct** answer from the options given below :

- (1) (A), (C), (D), (E), (B)
- (2) (D), (B), (A), (E), (C)
- (3) (B), (C), (A), (D), (E)
- (4) (E), (B), (A), (D), (C)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101309**

Section Name: GENERAL TEST

Question:

Match List - I with List - II.

List - I	List - II
(A) Ram Nath Kovind	(I) United States
(B) Joe Biden	(II) India
(C) Gotabaya Rajapaksa	(III) Russia
(D) Vladimir Putin	(IV) Shrilanka

Choose the **correct** answer from the options given below :

- (1) (A) - (II), (B) - (III), (C) - (IV), (D) - (I)
- (2) (A) - (II), (B) - (I), (C) - (IV), (D) - (III)
- (3) (A) - (II), (B) - (III), (C) - (I), (D) - (IV)
- (4) (A) - (I), (B) - (II), (C) - (IV), (D) - (III)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101310**

Section Name: GENERAL TEST

Question:

Match List - I with List - II.

List - I	List - II
Dance	State
(A) Bharatnatyam	(I) Andhra Pradesh
(B) Kuchipudi	(II) Tamil Nadu
(C) Kathak	(III) Kerala
(D) Kathakali	(IV) Uttar Pradesh

Choose the **correct** answer from the options given below :

- (1) (A) - (III), (B) - (I), (C) - (IV), (D) - (II)
- (2) (A) - (II), (B) - (IV), (C) - (I), (D) - (III)
- (3) (A) - (III), (B) - (II), (C) - (IV), (D) - (I)
- (4) (A) - (II), (B) - (I), (C) - (IV), (D) - (III)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **D**Question ID: **101311**

Section Name: GENERAL TEST

Question:

Among the four options given below three have similarities. Find the odd one out.

- (1) Mayonnaise
- (2) Cumin
- (3) Bery leaf
- (4) Jurmerie

A 1

B 2

C 3

D 4

Answer Given By Candidate:A

Question ID:101312**Section Name:**GENERAL TEST**Question:**

Match List - I with List - II.

List - I	List - II
(Chief Minister)	(State)
(A) ShivRaj Singh Couhan	(I) Rajasthan
(B) Yogi Aditya Nath	(II) Bihar
(C) Ashok Gehlot	(III) Madhya Pradesh
(D) Nitish Kumar	(IV) Uttar Pradesh

Choose the **correct** answer from the options given below :

- (1) (A) - (III), (B) - (IV), (C) - (II), (D) - (I)
- (2) (A) - (II), (B) - (IV), (C) - (III), (D) - (I)
- (3) (A) - (IV), (B) - (II), (C) - (III), (D) - (I)
- (4) (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

A 1

B 2

C 3

D 4

Answer Given By Candidate:D

Question ID:101313**Section Name:**GENERAL TEST**Question:**

Direction : Among the four options given below three have similarities. Find the odd one out :

- (1) Kolkata
- (2) Gangtok
- (3) Indore
- (4) Gandhinagar

A 1

B 2

C 3

D 4Answer Given By Candidate:**C****Question ID:101314****Section Name:**GENERAL TEST**Question:**

Arrange the following words in a logical sequence :

- (A) Thousand
- (B) Hundred
- (C) Trillion
- (D) Million
- (E) Billion

Choose the **correct** answer from the options given below :

- (1) (B), (A), (D), (C), (E)
- (2) (B), (D), (A), (E), (C)
- (3) (B), (A), (D), (E), (C)
- (4) (B), (D), (A), (C), (E)

A 1**B 2****C 3****D 4**Answer Given By Candidate:**C****Question ID:101315****Section Name:**GENERAL TEST**Question:**

Which one of the following would be a meaningful order of the following ?

- (A) Preface
- (B) Introduction
- (C) Table of contents
- (D) Bibliography
- (E) Chapter

Choose the **correct** answer from the options given below :

- (1) (C), (B), (A), (E), (D)
- (2) (A), (C), (B), (E), (D)
- (3) (B), (C), (A), (E), (D)
- (4) (D), (A), (C), (B), (E)

A 1**B 2****C 3****D 4**Answer Given By Candidate:**B****Question ID:101316****Section Name:**GENERAL TEST

Question:

Among the four options given below three have similar properties. Find the word not matching with others :

- (1) Aryabhatta
- (2) Shridhar
- (3) Ramanujan
- (4) Chanakya

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**

Question ID:101317

Section Name:GENERAL TEST

Question:

Find the related option :

Sports : Logo :: Nation ?

- (1) Anthem
- (2) Ruler
- (3) Emblem
- (4) Ruler

A 1

B 2

C 3

D 4

Answer Given By Candidate: **C**

Question ID:101318

Section Name:GENERAL TEST

Question:

Among the four options given below three have similarities. Find the word not matching with others :

- (1) Retina
- (2) Cornea
- (3) Pupil
- (4) Purina

A 1

B 2

C 3

D 4

Answer Given By Candidate: **D**

Question ID:101319

Section Name:GENERAL TEST

Question:

After walking 6 km, sonu turned right and covered a distance of 2 km, then turned left and covered a distance of 10 km. In the end, he was, moving towards North. From which directions did he start his journey ?

- (1) East
- (2) West
- (3) South
- (4) North

A 1**B** 2**C** 3**D** 4

Answer Given By Candidate:C

Question ID:101320**Section Name:**GENERAL TEST**Question:**

Neha is facing east. She turns 100° in the clockwise direction and then 145° in the anticlockwise direction. Which direction is she facing now ?

- (1) North - East
- (2) South - West
- (3) North
- (4) East

A 1**B** 2**C** 3**D** 4

Answer Given By Candidate:A

Question ID:101321**Section Name:**GENERAL TEST**Question:**

Arrange the words given below in a meaningful sequence :

- (A) Population
- (B) Disease
- (C) Unemployment
- (D) Poverty
- (E) Death

Choose the **correct** answer from the options given below :

- (1) (A), (C), (D), (B) (E)
- (2) (C), (D), (A), (B) (E)
- (3) (D), (C), (A), (B) (E)
- (4) (A), (D), (C), (B) (E)

A 1**B** 2

C 3

D 4

Answer Given By Candidate:A

Question ID:101322

Section Name:GENERAL TEST

Question:

Match List - I with List - II.

List - I

- (A) Pen
(B) Clock
(C) Fan
(D) Book

List - II

- (I) Page
(II) Blade
(III) Nib
(IV) Needle

Choose the **correct** answer from the options given below :

- (1) (A) - (III), (B) - (II), (C) - (IV), (D) - (I)
(2) (A) - (II), (B) - (III), (C) - (I), (D) - (IV)
(3) (A) - (III), (B) - (IV), (C) - (II), (D) - (I)
(4) (A) - (II), (B) - (I), (C) - (III), (D) - (IV)

A 1

B 2

C 3

D 4

Answer Given By Candidate:C

Question ID:101323

Section Name:GENERAL TEST

Question:

Arrange the following words in a meaningful order :

- (A) Sea
(B) Ocean
(C) River
(D) Glacier
(E) Rivulet

Choose the **correct** answer from the options given below :

- (1) (E), (D), (C), (A), (B)
(2) (E), (D), (A), (C), (B)
(3) (D), (E), (C), (A), (B)
(4) (D), (E), (A), (C), (B)

A 1

B 2

C 3

D 4

Answer Given By Candidate:Not Attempted

Question ID:101324

Section Name:GENERAL TEST

Question:

A box consists of 28 mangoes and 46 Bananas. How many bananas must be removed from the box so that 70% of the prices of fruit in the box will be mangoes ?

- (1) 12
- (2) 24
- (3) 34
- (4) 48

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **Not Attempted**

Question ID:101325

Section Name:GENERAL TEST

Question:

If 'Good' can be coded as 14, 30, 30, 8, then 'BAD' will be coded as :

- (1) 2, 4, 8
- (2) 8, 2, 4
- (3) 4, 2, 8
- (4) 8, 4, 2

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **C**

Question ID:101326

Section Name:GENERAL TEST

Question:

If 'GREEN' can be coded as 21, 54, 15, 15, 42 then 'YELLOW' will be coded as :

- (1) 75, 36, 15, 15, 45, 69
- (2) 75, 15, 36, 36, 45, 69
- (3) 75, 45, 36, 36, 15, 69
- (4) 75, 36, 45, 45, 15, 69

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **B**

Question ID:101327

Section Name:GENERAL TEST

Question:

Introducing a boy a girl said "His wife is only daughter of my mother." How is that boy related to the girl ?

- (1) Husband
- (2) Brother-in-law
- (3) Son
- (4) Father-in-law

A 1

B 2

C 3

D 4

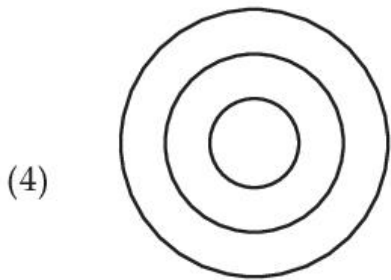
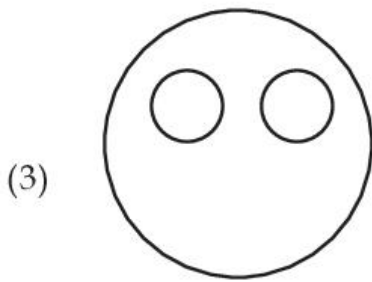
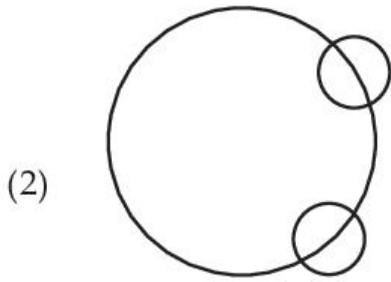
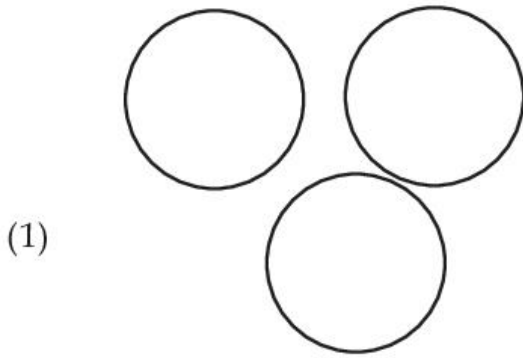
Answer Given By Candidate:**A**

Question ID:101328

Section Name:GENERAL TEST

Question:

Which of the following diagrams represents school, classrooms and Blackboard ?



A 1

B 2

C 3

D 4

Answer Given By Candidate: **D**

Question ID: **101329**

Section Name: GENERAL TEST

Question:

Arrange the words given below in a meaningful sequence :

- (A) Door
- (B) Key
- (C) Lock
- (D) Room
- (E) Switch on

Choose the **correct** answer from the options given below :

- (1) (A), (C), (B), (D), (E)
- (2) (C), (B), (A), (D), (E)
- (3) (B), (C), (A), (D), (E)
- (4) (D), (A), (C), (B), (E)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**

Question ID:101330

Section Name:GENERAL TEST

Question:

Match List - I with List - II.

List - I

- (A) Ram
- (B) Arjun
- (C) Krishna
- (D) Gayatri

List - II

- (I) Mahabharata
- (II) Mantra
- (III) Ramcharit Manas
- (IV) Geeta

Choose the **correct** answer from the options given below :

- (1) (A) - (II), (B) - (III), (C) - (IV), (D) - (I)
- (2) (A) - (I), (B) - (II), (C) - (III), (D) - (IV)
- (3) (A) - (III), (B) - (I), (C) - (IV), (D) - (II)
- (4) (A) - (II), (B) - (III), (C) - (I), (D) - (IV)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **C**

Question ID:101331

Section Name:GENERAL TEST

Question:

Arrange the following waves in the increasing order of their wavelength ?

- (A) X-ray
- (B) Gamma ray
- (C) Infrared
- (D) Ultraviolet
- (E) Microwaves

Choose the **correct** answer from the options given below :

- (1) (A), (C), (E), (B), (D)
- (2) (B), (A), (D), (C), (E)
- (3) (E), (A), (D), (B), (C)
- (4) (D), (E), (B), (A), (C)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **D**

Question ID:101332

Section Name:GENERAL TEST

Question:

If edge of a cube is 22 cm, then the volume of it is :

- (1) 10848 cm³
- (2) 10648 cm³
- (3) 10548 cm³
- (4) 10748 cm³

A 1

B 2

C 3

D 4

Answer Given By Candidate: **Not Attempted**

Question ID:101333

Section Name:GENERAL TEST

Question:

Which among the following is a fat-soluble vitamin ?

- (1) Vitamin A
- (2) Vitamin B₂
- (3) Vitamin B₁₂
- (4) Vitamin C

A 1

B 2

C 3

D 4

Answer Given By Candidate: **A**

Question ID:101334**Section Name:**GENERAL TEST**Question:**

If 45% of $P = \frac{3}{4}$ of Q , then $P : Q$ is :

- (1) 5 : 4
- (2) 5 : 3
- (3) 4 : 5
- (4) 3 : 5

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**B****Question ID:101335****Section Name:**GENERAL TEST**Question:**

_____ is a major highway, economic corridor and expressway development scheme of Government in India, launched in 2015, it is the biggest road Construction Plan in the country.

- (1) Bharat Mala
- (2) Golden Triangle
- (3) Golden Quadrilateral
- (4) Belt and Road Initiative

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**C****Question ID:101336****Section Name:**GENERAL TEST**Question:**

Sanchi's age after 15 years will be 4 times her age 6 years back. What is the present age of Sanchi ?

- (1) 15 years
- (2) 12 years
- (3) 13 years
- (4) 8 years

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**C**

Question ID:101337**Section Name:**GENERAL TEST**Question:**

The sum of the ages of A, B and C is 93 years, 10 years ago, the ratio of their ages was 2 : 3 : 4. What is the present age of B ?

- (1) 21 years
- (2) 28 years
- (3) 31 years
- (4) 38 years

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**Not Attempted****Question ID:101338****Section Name:**GENERAL TEST**Question:**

Name of the first Woman to climb Mount Everest is :

- (1) Bachendri Pal
- (2) Arunima Sinha
- (3) Santosh Yadav
- (4) Junko Tabei

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**Not Attempted****Question ID:101339****Section Name:**GENERAL TEST**Question:**

Find the average of first 10 multiples of 7 :

- (1) 48.5
- (2) 28.5
- (3) 39.5
- (4) 38.5

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**D****Question ID:101340****Section Name:**GENERAL TEST

Question:

Match List - I with List - II.

List - I

List - II

- | | |
|-------------------------|-----------|
| (A) $x\%$ of 25 = 2.125 | (I) 70 |
| (B) 9% of x = 6.3 | (II) 16 |
| (C) $x\%$ of 45 = 22.5 | (III) 8.5 |
| (D) 0.25% of x = 0.04 | (IV) 50 |

Choose the **correct** answer from the options given below :

- (1) (A) - (I), (B) - (III), (C) - (II), (D) - (IV)
- (2) (A) - (III), (B) - (I), (C) - (IV), (D) - (II)
- (3) (A) - (II), (B) - (III), (C) - (IV), (D) - (I)
- (4) (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101341**

Section Name: GENERAL TEST

Question:

What percent of 3 metric tonnes is 90 quintals ?

- (1) 30%
- (2) 270%
- (3) 300%
- (4) 330%

A 1

B 2

C 3

D 4

Answer Given By Candidate: **Not Attempted**Question ID: **101342**

Section Name: GENERAL TEST

Question:

In the formula " $\text{Work} = F_s \cos\theta$ ", If angle between force and displacement (θ) is less than 90° , the net work done will be :

- (1) Infinity
- (2) Positive
- (3) Negative
- (4) Zero

A 1

B 2

C 3

D 4

Answer Given By Candidate:D

Question ID:101343

Section Name:GENERAL TEST

Question:

48 Persons can complete a part of work in 35 hours. In how many hours will 20 persons do it ?

- (1) 48 hours
- (2) 56 hours
- (3) 74 hours
- (4) 84 hours

A 1

B 2

C 3

D 4

Answer Given By Candidate:C

Question ID:101344

Section Name:GENERAL TEST

Question:

Match List - I with List - II.

List - I

List - II

- | | |
|------------------------------|-------------|
| (A) Land of Maple | (I) Norway |
| (B) Land of Morning Calm | (II) Canda |
| (C) Land of the Midnight Sun | (III) Japan |
| (D) Land of the Rising Sun | (IV) Korea |

Choose the **correct** answer from the options given below :

- (1) (A) - (II), (B) - (III), (C) - (IV), (D) - (I)
- (2) (A) - (III), (B) - (IV), (C) - (I), (D) - (II)
- (3) (A) - (II), (B) - (IV), (C) - (I), (D) - (III)
- (4) (A) - (I), (B) - (III), (C) - (IV), (D) - (II)

A 1

B 2

C 3

D 4

Answer Given By Candidate:Not Attempted

Question ID:101345

Section Name:GENERAL TEST

Question:

A train running at speed of 150 km/hr crosses a 300 m long platform in 30 seconds. What is the length of the train in meters ?

- (1) 1000 m
- (2) 1050 m
- (3) 900 m
- (4) 950 m

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **Not Attempted**

Question ID: **101346**

Section Name: GENERAL TEST

Question:

Below these are five statements followed by options consisting of three statements put together in a specific order, choose the option which indicates a conclusion drawn from the preceding two statements.

- (A) Teachers are in great demand
- (B) Shashi and Manshi are in great demand
- (C) Shashi is in great demand
- (D) Manshi is in great demand
- (E) Shashi and Manshi are Teachers

Choose the **correct** answer from the options given below :

- (1) (A), (B), (E)
- (2) (A), (E), (B)
- (3) (E), (B), (A)
- (4) (E), (C), (D)

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **B**

Question ID: **101347**

Section Name: GENERAL TEST

Question:

If P means plus, M mean minus, N means multiply and S means divide, then find the value of ?

18M6N24S8P17 ?

- (1) 71
- (2) 53
- (3) 35
- (4) 17

- A 1
- B 2
- C 3
- D 4

Answer Given By Candidate: **D**

Question ID: **101348**

Section Name: GENERAL TEST

Question:

Pointing towards Peeyush, Saksham Said, "I am the only son of her mother's son." How Peeyush is related to Saksham ?

- (1) Mother
- (2) Niece
- (3) Aunt
- (4) Cousin

A 1

B 2

C 3

D 4

Answer Given By Candidate: **D**

Question ID:101349

Section Name:GENERAL TEST

Question:

Arrange these historical milestone of Indian Economy (from older to recent)

- (A) Sarvodaya Plan
- (B) Planned Economy for India
- (C) People's Plan
- (D) National Planning Committee
- (E) Bombay Plan

Choose the **correct** answer from the options given below :

- (1) (B), (D), (E), (C), (A)
- (2) (D), (A), (E), (B), (C)
- (3) (C), (A), (D), (E), (B)
- (4) (B), (E), (C), (A), (D)

A 1

B 2

C 3

D 4

Answer Given By Candidate: **Not Attempted**

Question ID:101350

Section Name:GENERAL TEST

Question:

If $A + D = B + C$, $A + E = C + D$, $2C < A + E$ and $2A > B + D$, then :

- (1) $A > B > C > D > E$
- (2) $B > A > D > C > E$
- (3) $B > C > D > E > A$
- (4) $D > B > C > A > E$

A 1

B 2

C 3

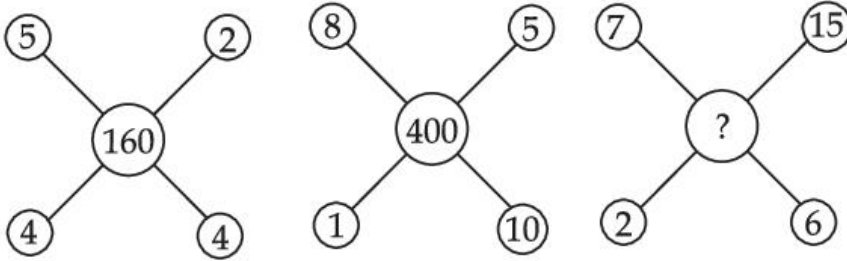
D 4

Answer Given By Candidate: **B**Question ID: **101351**

Section Name: GENERAL TEST

Question:

Find the missing number form the following given options :



- (1) 225
- (2) 1260
- (3) 800
- (4) 30

A 1

B 2

C 3

D 4

Answer Given By Candidate: **B**Question ID: **101352**

Section Name: GENERAL TEST

Question:

Among the given options, find the odd one out :

- (1) ulna
- (2) malleus
- (3) incus
- (4) stap

A 1

B 2

C 3

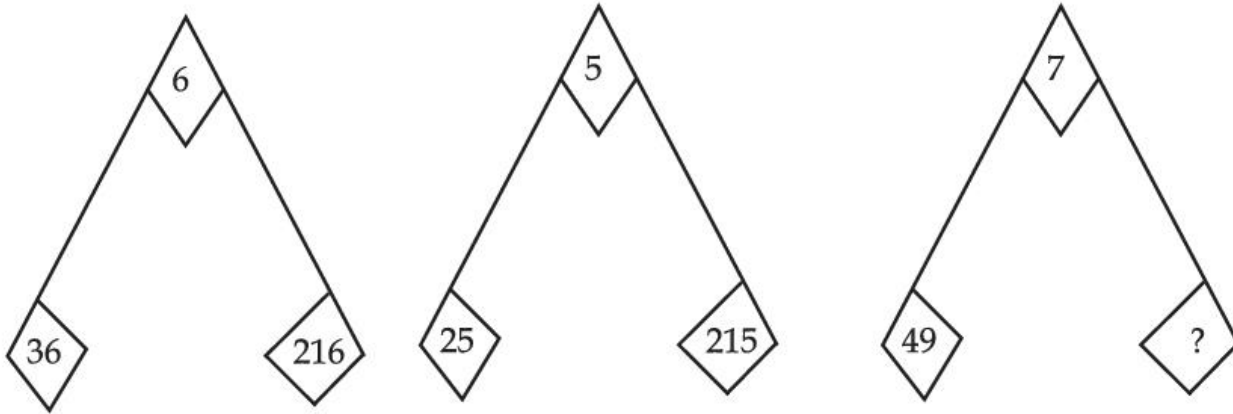
D 4

Answer Given By Candidate: **Not Attempted**Question ID: **101353**

Section Name: GENERAL TEST

Question:

find the missing number from the following given options :

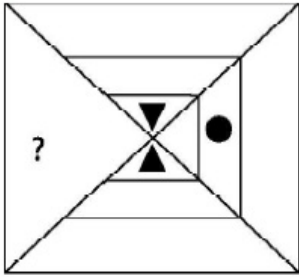


- (1) 98
- (2) 343
- (3) 56
- (4) 27

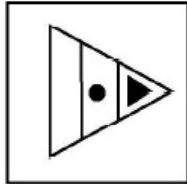
A 1**B** 2**C** 3**D** 4Answer Given By Candidate: **B****Question ID:**101354**Section Name:**GENERAL TEST

Question:

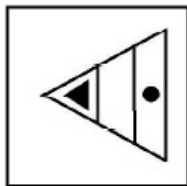
In the following question select a figure from the given four alternatives, which when placed in the blank space of problem figure (?) would complete the pattern



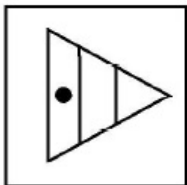
(1)



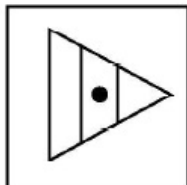
(2)



(3)

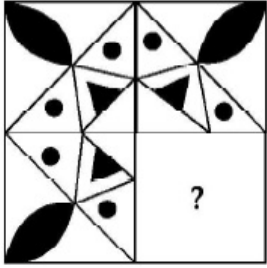


(4)

**A** 1**B** 2**C** 3**D** 4Answer Given By Candidate: **D****Question ID:** 101355**Section Name:** GENERAL TEST

Question:

In the following question select a figure from the given four alternatives, which when placed in the blank space of problem figure (?) would complete the pattern



(1)



(2)



(3)



(4)



A 1

B 2

C 3

D 4

Answer Given By Candidate: A

Question ID: 101356**Section Name:** GENERAL TEST**Question:**

The network in the graphical area spread over 1 km to 10 km or within a same building is known as :

(1) LAN

(2) VAN

(3) MAN

(4) WAN

A 1

B 2

C 3

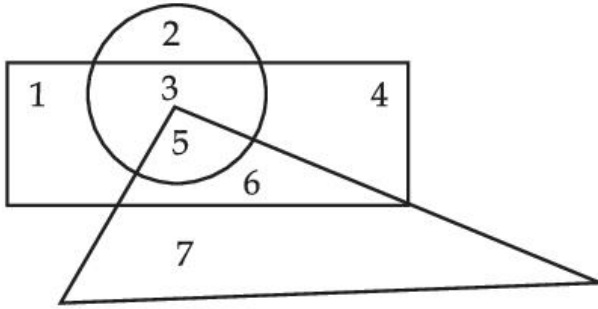
D 4

Answer Given By Candidate: Not Attempted

Question ID: 101357**Section Name:** GENERAL TEST

Question:

Read details carefully for questions in the following figure, the triangle represents teachers, the circle represents students and the rectangle represents actors.



Which number represents teachers who are also students and actors ?

- (1) 3
- (2) 6
- (3) 5
- (4) 2

A 1

B 2

C 3

D 4

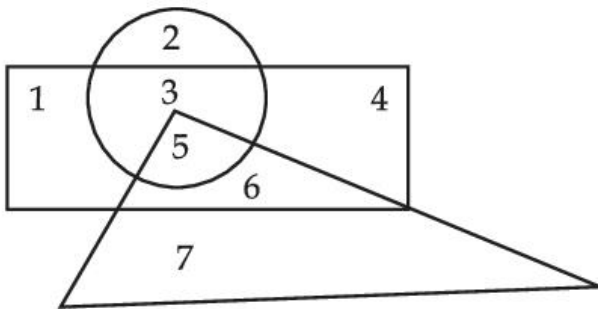
Answer Given By Candidate: C

Question ID: 101358

Section Name: GENERAL TEST

Question:

Read details carefully for questions in the following figure, the triangle represents teachers, the circle represents students and the rectangle represents actors.



Which number represents teachers who are actors but not students ?

- (1) 3
- (2) 6
- (3) 5
- (4) 2

A 1

B 2

C 3

D 4

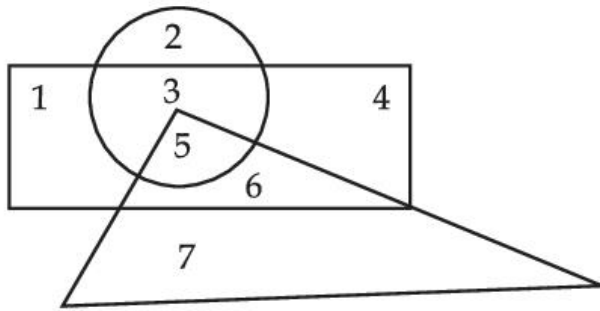
Answer Given By Candidate: B

Question ID:101359

Section Name:GENERAL TEST

Question:

Read details carefully for questions in the following figure, the triangle represents teachers, the circle represents students and the rectangle represents actors.



Which number represents students who are also actors but not teachers ?

- (1) 2
- (2) 3
- (3) 4
- (4) 7

A 1

B 2

C 3

D 4

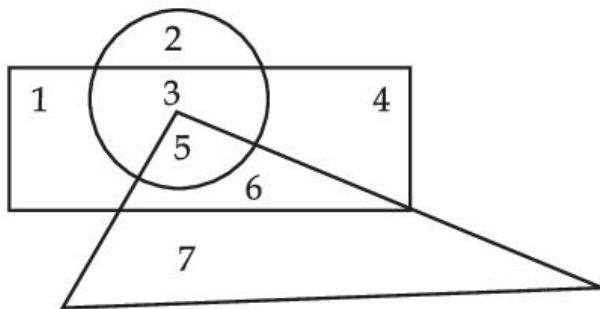
Answer Given By Candidate:B

Question ID:101360

Section Name:GENERAL TEST

Question:

Read details carefully for questions in the following figure, the triangle represents teachers, the circle represents students and the rectangle represents actors.



Which number represents who are teachers only ?

- (1) 1
- (2) 4
- (3) 2
- (4) 7

A 1

B 2

C 3

D 4

Answer Given By Candidate:D

Question ID:101361**Section Name:**GENERAL TEST**Question:**

Which among the following cities are not having a seat of High Court ?

- (A) Varanasi
- (B) Bhopal
- (C) Chandigarh
- (D) Ahmadabad
- (E) Badodara

Choose the **correct** answer from the options given below :

- (1) (B), (C) and (E) only
- (2) (A), (C) and (D) only
- (3) (A), (B) and (E) only
- (4) (A), (D) and (E) only

A 1**B** 2**C** 3**D** 4

Answer Given By Candidate:**Not Attempted**

Question ID:101362**Section Name:**GENERAL TEST**Question:**

Match List - I with List - II.

List - I

- (A) Nyaya
- (B) Vaishashik
- (C) Sankhya
- (D) Yoga

List - II

- (I) Patanjali
- (II) Gautam
- (III) Kanad
- (IV) Kapil

Choose the **correct** answer from the options given below :

- (1) (A) - (III), (B) - (II), (C) - (I), (D) - (IV)
- (2) (A) - (IV), (B) - (I), (C) - (II), (D) - (III)
- (3) (A) - (I), (B) - (IV), (C) - (III), (D) - (II)
- (4) (A) - (II), (B) - (III), (C) - (IV), (D) - (I)

A 1**B** 2**C** 3**D** 4

Answer Given By Candidate:**D**

Question ID:101363**Section Name:**GENERAL TEST

Question:

Rohan introduces Reshan Pal as the Son of the only brother of his father's wife. How is Reham Pal related to Rohan

- (1) Son
- (2) Son-in-law
- (3) Cousin
- (4) Brother

A 1

B 2

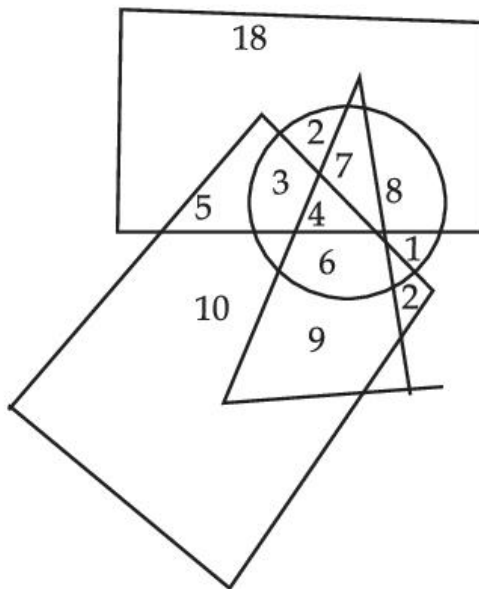
C 3

D 4

Answer Given By Candidate: C

Question ID:101364**Section Name:**GENERAL TEST**Question:**

Find out the number that lies inside all the figures :



- (1) 13
- (2) 14
- (3) 4
- (4) 21

A 1

B 2

C 3

D 4

Answer Given By Candidate: C

Question ID:101365**Section Name:**GENERAL TEST

Question:

Among the options given below three have similar properties. Find the odd one :

- (1) Foot
- (2) Metre
- (3) Distance
- (4) Yard

A 1

B 2

C 3

D 4

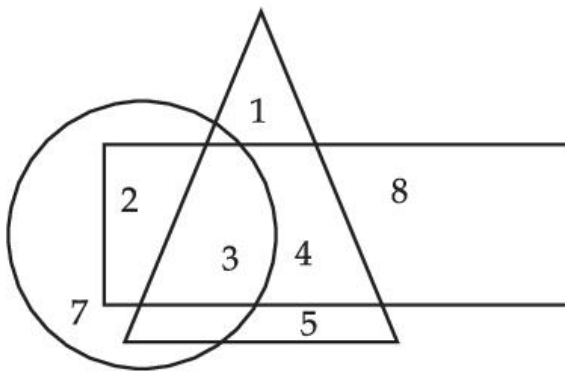
Answer Given By Candidate:A

Question ID:101366

Section Name:GENERAL TEST

Question:

Which number is in all the geometrical figures ?



- (1) 4
- (2) 3
- (3) 2
- (4) 8

A 1

B 2

C 3

D 4

Answer Given By Candidate:B

Question ID:101367

Section Name:GENERAL TEST

Question:

Match List - I with List - II.

List - I	List - II
(A) Rice	(I) Beverages
(B) Tea	(II) Pulses
(C) Beans	(III) Juice
(D) Fruit	(IV) Cereals

Choose the **correct** answer from the options given below :

- (1) (A) - (IV), (B) - (I), (C) - (II), (D) - (III)
- (2) (A) - (I), (B) - (II), (C) - (III), (D) - (IV)
- (3) (A) - (IV), (B) - (II), (C) - (I), (D) - (III)
- (4) (A) - (I), (B) - (III), (C) - (II), (D) - (IV)

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**A****Question ID:**101368**Section Name:**GENERAL TEST**Question:**

If the ratio of selling price and cost price of an apple be 11 : 10, the percentage of profits is :

- (1) 8%
- (2) 10%
- (3) 12%
- (4) 18%

A 1**B** 2**C** 3**D** 4Answer Given By Candidate:**B****Question ID:**101369**Section Name:**GENERAL TEST

Question:

The correct sequence from the given words will be :

- (A) School
- (B) Child
- (C) Job
- (D) Play school
- (E) College

Choose the **correct** answer from the options given below :

- (1) (B), (D), (A), (E) (C)
- (2) (A), (B), (E), (D), (C)
- (3) (B), (D), (E), (A), (C)
- (4) (B), (A), (D), (E), (C)

A 1

B 2

C 3

D 4

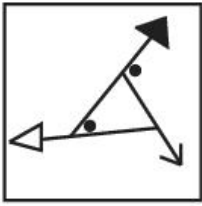
Answer Given By Candidate: **A**

Question ID:101370

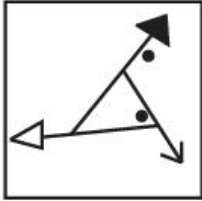
Section Name:GENERAL TEST

Question:

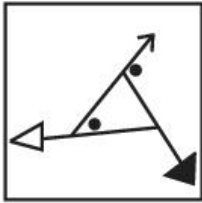
The given figure after rotation is :



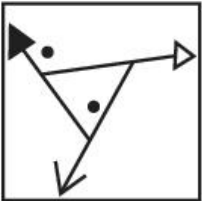
(1)



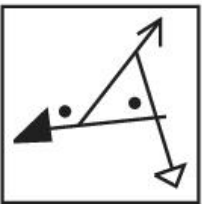
(2)



(3)



(4)



A 1

B 2

C 3

D 4

Answer Given By Candidate: D

Question ID: 101371**Section Name:** GENERAL TEST**Question:**

The rate, at which RBI lends short-term money to the banks against securities, is called :

- (1) Repo Rate
- (2) Reverse Repo Rate
- (3) Bank Rate
- (4) Cash Reserve Ratio

A 1

B 2

C 3

D 4

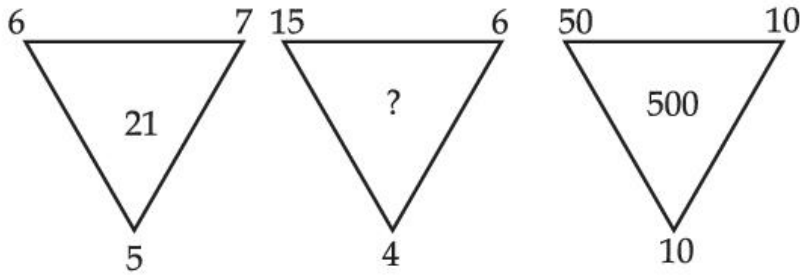
Answer Given By Candidate: A

Question ID: 101372

Section Name: GENERAL TEST

Question:

Find the missing number from the following given options :



- (1) 94
- (2) 22.5
- (3) 25
- (4) 36

A 1

B 2

C 3

D 4

Answer Given By Candidate: Not Attempted

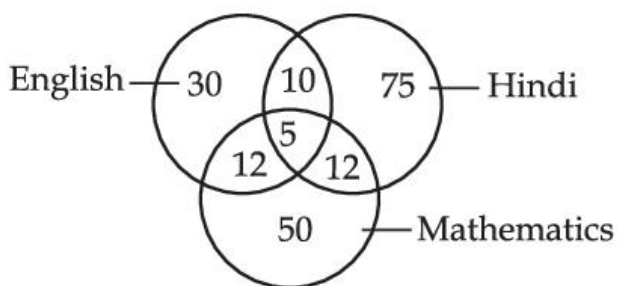
Question ID: 101373

Section Name: GENERAL TEST

Question:

Please see the following carefully and answer questions.

In an Examination 500 candidates appeal for test in English, Hindi and Mathematics.
The diagram presents the number of candidates who failed in different tests :



What the number of the candidates who failed in at least two subjects ?

- (1) 5
- (2) 12
- (3) 17
- (4) 39

A 1

B 2

C 3

D 4

Answer Given By Candidate:D

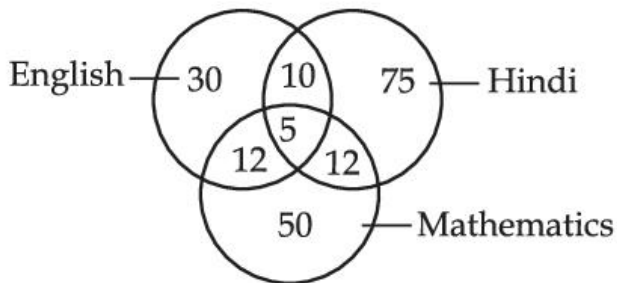
Question ID:101374

Section Name:GENERAL TEST

Question:

Please see the following carefully and answer questions.

In an Examination 500 candidates appeal for test in English, Hindi and Mathematics. The diagram presents the number of candidates who failed in different tests :



What is the number of candidates who failed in English subject ?

- (1) 75
- (2) 30
- (3) 57
- (4) 39

A 1

B 2

C 3

D 4

Answer Given By Candidate:B

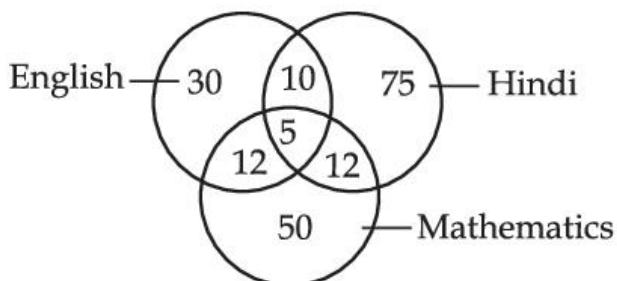
Question ID:101375

Section Name:GENERAL TEST

Question:

Please see the following carefully and answer questions.

In an Examination 500 candidates appeal for test in English, Hindi and Mathematics. The diagram presents the number of candidates who failed in different tests :



What is the percentage of candidate who failed in more than two subjects ?

- (1) 1.8 %
- (2) 1 %
- (3) 1.2 %
- (4) 0.1 %

A 1

B 2

C 3

D 4

Answer Given By Candidate:**B**
