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Date: **12-Jan-2019 -3rd Shift**

Examination: **Online Examination - SI**

**Section 1 - Online Examination**

**Question No.1**

1.00

Bookmark ☐

Which of the following statements is not correct with regard to national agricultural market?

- (A) ☐ It offers a common e-market platform - (Optional 3)
- (B) ☐ It was established by the Government of India in 2015 - (Alternative 1)
- (C) ☐ There is a provision for electronic auction in - (Alternative 2)
- (D) ☐ **It offers several licenses for different states - (Alternative 4)**

**Question No.2**

1.00

Bookmark ☐

In which of the following countries, the Old Faithful Geyser is found?

- (A) ☐ **USA - (Alternative 3)**
- (B) ☐ Brazil - (Alternative 4)
- (C) ☐ Mexico - (Alternative 2)
- (D) ☐ Canada - (Alternative 1)

**Question No.3**

1.00

Bookmark ☐

What is the standard unit of measurement on the atomic or molecular scale?

- (A) ☐ **Integrated atomic mass unit - (optional 3)**
- (B) ☐ Integrated masses - (Alternative 4)
- (C) ☐ Integrated Kilogram - (Alternative 2)
- (D) ☐ Integrated Elemental Mass Unit - (Alternative 1)

**Question No.4**

1.00

Bookmark ☐

Minimum amount of rupees for establishment of small and paid banks Does capital require?

- (A) ☐ 25 million - (Optional 1)
- (B) ☐ 500 million - (Alternative 2)
- (C) ☐ 250 million - (Optional 4)
- (D) ☐ **100 million - (Optional 3)**

**Question No.5**

1.00

Bookmark ☐

Which of the following was written by Chittoor's queen Padmini?

- (A) ☐ Aamir Khusro - (Alternative 2)
- (B) ☐ Jiauddin Barani - (Alternative 3)
- (C) ☐ **Malik Muhammad Ghaysee - (Alternative 1)**
- (D) ☐ Siraj Afif - (Alternative 4)

**Question No.6**

1.00

**Bookmark** ☐

Which cave is associated with the caves of Sittanavasana?

- (A) ☐ Vaishnava - (Alternative 3)
- (B) ☐ Shaiv - (Alternative 4)
- (C) ☐ Buddhists - (Alternative 1)
- (D) ☐ **Jain - (Alternative 2)**

**Question No.7**

1.00

**Bookmark** ☐

Which of the following decades is known as the era of silent films?

- (A) ☐ 1900-10 - (Optional 1)
- (B) ☐ 1930-40 - (Optional 4)
- (C) ☐ 1920-30 - (Optional 3)
- (D) ☐ **1910-20 - (Alternative 2)**

**Question No.8**

1.00

**Bookmark** ☐

Under which article of the Constitution is self-elitism (superimposition against self) evidence prohibited?

- (A) ☐ **Article 20 - (Optional 1)**
- (B) ☐ Article 22 - (Alternative 2)
- (C) ☐ Article 17 - (Alternative 3)
- (D) ☐ Article 31 - (Optional 4)

**Question No.9**

1.00

**Bookmark** ☐

Under which article can the High Court of India issue a writ (order)?

- (A) ☐ Article 131 - (Alternative 2)
- (B) ☐ Article 32 - (Optional 3)
- (C) ☐ **Article 226 - (Alternative 4)**
- (D) ☐ Article 143 - (Optional 1)

**Question No.10**

1.00

**Bookmark** ☐

Dagar Bank is famous for \_\_\_\_\_ in Western Europe.

- (A) ☐ Snowy Mountains - (Alternative 4)
- (B) ☐ Jungle - (Alternative 2)
- (C) ☐ Grasslands - (Alternative 1)
- (D) ☐ **Fishing Area - (Alternative 3)**

**Question No.11**

1.00

**Bookmark** ☐

Who is known as the modern manu?

- (A) ☐ **B.R. Ambedkar - (Alternative 4)**
- (B) ☐ Jawaharlal Nehru - (Alternative 3)
- (C) ☐ Rajendra Prasad - (Alternative 1)
- (D) ☐ GV Mavalankar - (Alternative 2)

**Question No.12**

1.00

**Bookmark** ☐

What kind of democracy is the purpose of fundamental rights?

- (A) ☒ **Political Democracy - (Alternative 3)**
- (B) ☐ Social Democracy - (Alternative 1)
- (C) ☐ All of the above - (Optional 4)
- (D) ☐ Economic Democracy - (Alternative 2)

**Question No.13**

1.00

**Bookmark** ☐

How much is the amount received under the central scheme "MP Member Local Area Development Scheme" (MPLD) (in rupees)?

- (A) ☐ 5 million - (Optional 1)
- (B) ☐ 1 million - (Optional 4)
- (C) ☒ **5 million - (Optional 3)**
- (D) ☐ 2 million - (Optional 2)

**Question No.14**

1.00

**Bookmark** ☐

In sports, how many competitions are there in hepatathlon?

- (A) ☐ 5 - (Optional 1)
- (B) ☐ 10 - (Optional 4)
- (C) ☒ **7 - (Optional 2)**
- (D) ☐ 8 - (Optional 3)

**Question No.15**

1.00

**Bookmark** ☐

Mission XI million is associated with which game?

- (A) ☒ **Football - (Alternative 3)**
- (B) ☐ Chess - (Alternative 4)
- (C) ☐ Baseball - (Alternative 2)
- (D) ☐ Hockey - (Alternative 1)

**Question No.16**

1.00

**Bookmark** ☐

The book "Book-ul-Hind" is written by whom?

- (A) ☐ Fionyan - (Alternative 4)
- (B) ☒ **Al-Baruni - (Alternative 3)**
- (C) ☐ Marco Polo - (Alternative 2)
- (D) ☐ Ibn Battuta - (Alternative 1)

**Question no.17**

1.00

**Bookmark** ☐

B-lymphocytes produce a protein protector layer to fight microbes in our blood. These proteins are called \_\_\_\_\_.

- (A) ☐ Heavy Chain - (Alternative 3)
- (B) ☐ Pathhen - (Alternative 1)
- (C) ☒ **Antibody - (Alternative 4)**
- (D) ☐

(D) Light Chain - (Alternative 2)

**Question No.18**

1.00

Bookmark ☐

What is the general stereoscopic division between the points in the free state?

- (A) ☐ Central Lattice - (Alternative 1)
- (B) ☐ Bridge Latis - (Alternative 2)
- (C) ☐ **Crystal Lattice - (Alternative 4)**
- (D) ☐ Primitive Latis - (Alternative 3)

**Question No.19**

1.00

Bookmark ☐

What does the word 'factory' mean in medieval India?

- (A) ☐ Chariot Keep - (Alternative 3)
- (B) ☐ Painting Gallery - (Alternative 2)
- (C) ☐ Arsenal - (Alternative 4)
- (D) ☐ **Imperial Workshop - (Alternative 1)**

**Question No.20**

1.00

Bookmark ☐

The state's largest wind farm cluster is located in which state?

- (A) ☐ Maharashtra - (Alternative 2)
- (B) ☐ Andhra Pradesh - (Alternative 3)
- (C) ☐ Gujarat - (Alternative 1)
- (D) ☐ **Tamil Nadu - (Alternative 4)**

**Question no.21**

1.00

Bookmark ☐

What is the quantitative study of products made in the required reactions or chemical reactions?

- (A) ☐ Optometry - (Alternative 2)
- (B) ☐ Monomaterial - (Alternative 4)
- (C) ☐ **Squattimetry - (Alternative 3)**
- (D) ☐ Photometry - (Alternative 1)

**Question no.22**

1.00

Bookmark ☐

What is the measurement of the amount of light taken by the human eye?

- (A) ☐ **Photometry - (Alternative 3)**
- (B) ☐ Luminance - (Alternative 4)
- (C) ☐ Luminosity - (Alternative 1)
- (D) ☐ Optometry - (Alternative 2)

**Question no.23**

1.00

Bookmark ☐

What is the first state of the following which has made rooftop rain water harvesting mandatory in all households across the state?

- (A) ☐ **Tamil Nadu - (Alternative 3)**
- (B) ☐ Kerala - (Alter

- (C) ☐ Goa - (Alternative 1)  
(D) ☐ Karnataka - (Alternative 2)

**Question no.24**

1.00

Bookmark ☐

In 1765, which state was conferred on British by British?

- (A) ☒ **Bengal, Bihar and Odisha - (Alternative 1)**  
(B) ☐ Kerala, Tamilnadu and Andhra - (Alternative 3)  
(C) ☐ Karnataka, Bengal and Andhra - (Alternative 4)  
(D) ☐ Bengal, Andhra and Madhya Pradesh - (Alternative 2)

**Question No.25**

1.00

Bookmark ☐

What is called 'Jhumming Farming' in North Eastern India?

- (A) ☒ **Jhoom Agriculture - (Alternative 3)**  
(B) ☐ Mono Crop System - (Alternative 2)  
(C) ☐ Mixed Farming System - (Alternative 1)  
(D) ☐ Irrigation Techniques - (Alternative 4)

**Question no.26**

1.00

Bookmark ☐

Which of these competitions is not related to running competition?

- (A) ☐ Short Run - (Alternative 3)  
(B) ☐ Relay - (Alternative 4)  
(C) ☐ Marathon - (Alternative 1)  
(D) ☒ **Taekwondo - (Alternative 2)**

**Question no.27**

1.00

Bookmark ☐

Digboi and Naharkitia oil field are located in which Indian state?

- (A) ☐ Nagaland - (Alternative 3)  
(B) ☒ **Assam - (Alternative 4)**  
(C) ☐ Maharashtra - (Alternative 1)  
(D) ☐ Arunachal Pradesh - (Alternative 2)

**Question no.28**

1.00

Bookmark ☐

The PDS scheme was reorganized as a targeted PDS-

- (A) ☒ **In 1997 - (Alternative 2)**  
(B) ☐ In 1996 - (Alternative 1)  
(C) ☐ In 1998 - (Alternative 3)  
(D) ☐ In 1999 - (Alternative 4)

**Question no.29**

1.00

Bookmark ☐

Which of the following is the driest desert in the world?

- (A) ☐ Desert of the Pentagon - (Alternative 1)  
(B) ☒ **Atacama Desert - (Alternative 2)**

- (C) ☐ Thar Desert - (Alternative 3)  
(D) ☐ Sahara Desert - (Alternative 2)

**Question No.30**

1.00

Bookmark ☐

The silk worms are known as \_\_\_\_\_ for the production of silk fiber.

- (A) ☐ Epiculture - (Alternative 1)  
(B) ☐ Arboriculture - (Alternative 3)  
(C) ☐ Silviculture - (Alternative 2)  
(D) ☐ **Sericulture - (Alternative 4)**

**Question No.31**

1.00

Bookmark ☐

The Bhakra-Nangal dam is built on which river?

- (A) ☐ Jhelum - (Alternative 3)  
(B) ☐ Ravi - (Alternative 2)  
(C) ☐ Chenab - (Alternative 4)  
(D) ☐ **Sutlej - (Alternative 1)**

**Question No.32**

1.00

Bookmark ☐

When did Vasco De Gama come to India?

- (A) ☐ 1488 - (Alternative 2)  
(B) ☐ 1489 - (Optional 1)  
(C) ☐ 1487 - (Optional 4)  
(D) ☐ **1498 - (Optional 3)**

**Question No.33**

1.00

Bookmark ☐

Which of the following is commonly called red algae?

- (A) ☐ Chrysophysi - (Alternative 4)  
(B) ☐ **Rhodophysi - (Alternative 2)**  
(C) ☐ Phefisi - (Alternative 1)  
(D) ☐ Chlorophyceae - (Alternative 3)

**Question No.34**

1.00

Bookmark ☐

Where is the Atlas mountain located from the following continents?

- (A) ☐ South America - (Alternative 4)  
(B) ☐ Asia - (Alternative 1)  
(C) ☐ North America - (Alternative 3)  
(D) ☐ **Africa - (Alternative 2)**

**Question No.35**

1.00

Bookmark ☐

Which state was recently established under the Andhra Pradesh Reorganization Act, 2014?

- (A) ☐ Karnataka - (Alternative 1)  
☐



- (B) Goa - (Alternative 2)  
(C) ☐ Uttarakhand - (Alternative 3)  
(D) ☐ **Telangana - (Alternative 4)**

**Question No.36**

1.00

Bookmark ☐

Which of the following is called "wood spirit"?

- (A) ☐ Ethanol - (Alternative 1)  
(B) ☐ Finol - (Alternative 3)  
(C) ☐ **Methanol - (Alternative 2)**  
(D) ☐ Butternale - (Alternative 4)

**Question No.37**

1.00

Bookmark ☐

What are the goals of state policy director principles?

- (A) ☐ None of these - (Alternative 4)  
(B) ☐ Social and Political Only - (Alternative 1)  
(C) ☐ Economic and Political Only - (Alternative 3)  
(D) ☐ **Social, Political and Economic - (Optional 2)**

**Question No.38**

1.00

Bookmark ☐

Who is known as the protector of public property?

- (A) ☐ Central Vigilance Commissioner - (Alternative 1)  
(B) ☐ Chief Information Commissioner - (Alternative 3)  
(C) ☐ **Controller and Auditor General - (Alternative 2)**  
(D) ☐ Chief Election Commissioner - (Alternative 4)

**Question No.39**

1.00

Bookmark ☐

Which of the following games is related to the word "breaststroke"?

- (A) ☐ Short Run - (Alternative 2)  
(B) ☐ High Jump - (Optional 1)  
(C) ☐ Chess - (Alternative 4)  
(D) ☐ **Swimming - (Alternative 3)**

**Question No.40**

1.00

Bookmark ☐

By which constitutional amendment, the Union Territory of Delhi was reconstituted as National Capital Region of Delhi?

- (A) ☐ **69th Constitutional Amendment Act - (Alternative 2)**  
(B) ☐ 10th Constitutional Amendment Act - (Alternative 4)  
(C) ☐ 7th Constitutional Amendment Act - (Alternative 1)  
(D) ☐ 12th Constitutional Amendment Act - (Optional 3)

**Question No.41**

1.00

Bookmark ☐

Who founded the Tug



- (A) ☐ Mubarakha Tuolak - (Alternative 4)  
(B) ☐ Muhammad bin Tughluq - (Alternative 1)  
(C) ☐ **Gasisuddin Tughlaq - (Alternative 2)**  
(D) ☐ Firozshah Tughlaq - (Alternative 3)

**Question No.42**

1.00

Bookmark ☐

Which of the following is indirect taxes?

- (A) ☐ **Goods and Services Tax - (Alternative 2)**  
(B) ☐ Income Tax - (Optional 1)  
(C) ☐ Minimum Optional Tax - (Optional 3)  
(D) ☐ Corporate Tax - (Optional 4)

**Question No.43**

1.00

Bookmark ☐

In which of the following states, the famous martial arts Kalarippayattu was born?

- (A) ☐ Karnataka - (Alternative 3)  
(B) ☐ Andhra Pradesh - (Alternative 4)  
(C) ☐ **Kerala - (Alternative 1)**  
(D) ☐ Tamil Nadu - (Alternative 2)

**Question no.44**

1.00

Bookmark ☐

In 1952, in the Olympic Games, Independent India won its first individual medal that was held-

- (A) ☐ Beijing - (Alternative 3)  
(B) ☐ Athens - (Alternative 4)  
(C) ☐ Munich - (Alternative 1)  
(D) ☐ **Helsinki - (Alternative 2)**

**Question No.45**

1.00

Bookmark ☐

Which Sultan of Delhi first started the construction of Qutub Minar?

- (A) ☐ Balban - (Alternative 3)  
(B) ☐ Allauddin Khilji - (Alternative 4)  
(C) ☐ Iltutmish - (Alternative 2)  
(D) ☐ **Qutbuddin Aibek - (Alternative 1)**

**Question No.46**

1.00

Bookmark ☐

Which place did Sultan Muhammad bin Tughlaq decide to move his capital from Delhi?

- (A) ☐ **Devagiri - (Alternative 1)**  
(B) ☐ Agra - (Alternative 2)  
(C) ☐ Lahore - (Alternative 4)  
(D) ☐ Hyderabad - (Alternative 3)

**Question no.47**

1.00

Bookmark ☐

Which device is used

- (A) ☐ **Venturi Meter - (Alternative 2)**
- (B) ☐ Transducer - (Alternative 4)
- (C) ☐ Animeometer - (Alternative 3)
- (D) ☐ Thermocouple - (Optional 1)

**Question no.48**

1.00

Bookmark ☐

Which of the following was not the mascot of 18th Asian Games?

- (A) ☐ Kaka - (Alternative 4)
- (B) ☐ **Borobie - (Alternative 2)**
- (C) ☐ Geese - (Alternative 3)
- (D) ☐ Attung - (Alternative 1)

**Question No.49**

1.00

Bookmark ☐

Which of the following is the female reproductive organs of flowers?

- (A) ☐ Monoceum - (Alternative 3)
- (B) ☐ Zeissium - (Alternative 2)
- (C) ☐ **Zyngong - (Alternative 4)**
- (D) ☐ Stamens - (Alternative 1)

**Question No.50**

1.00

Bookmark ☐

The Supreme Court of India can issue order in respect to which of the following?

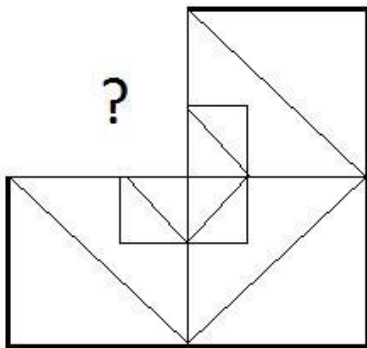
- (A) ☐ Neither fundamental nor legal rights - (Optional 4)
- (B) ☐ Legal rights only - (Optional 2)
- (C) ☐ **Fundamental Rights Only - (Optional 1)**
- (D) ☐ Both fundamental and legal rights - (Optional 3)

**Question No.51**

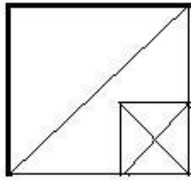
1.00

Bookmark ☐

Select the correct option which will complete the format of the given image.

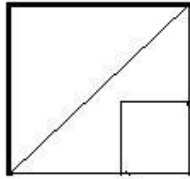


- (A) ☐



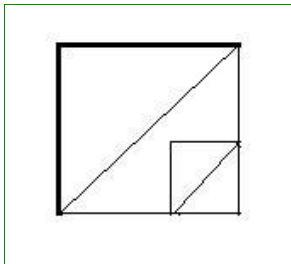
- (Optional 1)

(B) ☐



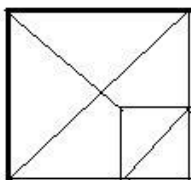
- (Optional 4)

(C) ☐



- (Optional 3)

(D) ☐



- (Optional 2)

#### Question No.52

1.00

Bookmark ☐

Four of the following five are similar in a certain way, which creates a group. Which of these is not related to this group?

U, X, R, P, L

- (A) ☐ L - (Alternative 1)  
(B) ☐ P - (Alternative 2)  
(C) ☐ R - (Optional 3)  
(D) ☐ X - (Alternative 4)

#### Question No.53

1.00

Bookmark ☐

Four of the following five are similar in a certain way, which creates a group. Which of these is not related to this group?

Trick, Hoax, Reliable, Bluff, Cheat

- (A) ☐ Bluff - (Alternative 3)  
(B) ☐ Cheat - (Alternative 4)  
(C) ☐ Hoax - (Alternative 1)  
(D) ☐ Reliable - (Alternative 2)

#### Question No.54

1.00

A statement in this question and two related findings have been given in the form of i and ii, assuming that the statements given in the statements are true and to decide which conclusions are logical in relation to the statements?

Statement. Kanish was happy to receive the gift.

Conclusion

- i) Kashish was happy because he liked the gift or liked to receive gifts from someone.
- ii) Tomorrow was the birthday of Kanish.

Choose the right one from the following options.

- (A) The only conclusion i rational is.
- (B) The only conclusion ii is logical.
- (C) either i or ii conclusion is rational.
- (D) neither i nor ii conclusion is rational.
- (E) i and ii both conclusions are rational.

- (A) ☒ A - (Alternative 1)
- (B) ☐ B - (Alternative 2)
- (C) ☐ C - (Alternative 3)
- (D) ☐ E - (Alternative 4)

#### Question no.55

1.00

Bookmark ☐

In this question, a passage and a statement related to it have been given. Read carefully the verse and review the statement based on it.

After failing in 10 pre-known cases of uterine transplantation by the female dead donor in the United States, Czech Republic and Turkey, a live child was born in Brazil with a deceased woman's implanted fetus. Doctors consider this as the first successful case of their kind.

Egeenberg has said that compared to most living people, people prefer to donate angles after death. However, in the context of pregnancy donation, the above mentioned fact can not be clarified that women will donate birth in living or dead condition. But to make it possible, the techniques will have to be developed further.

Statement. Prior to Brazil, uterine transplantation was done by the dead donor by the US, which was successful.

Choose one of the following options.

- A. The statement is definitely true.
- B. The statement is probably true.
- C. Statement can not be determined
- D. Statement is definitely wrong.

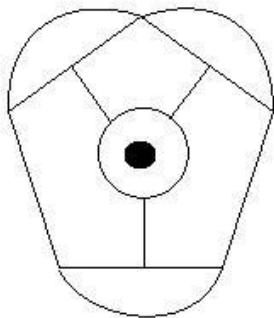
- (A) ☐ C - (Alternative 3)
- (B) ☐ A - (Alternative 1)
- (C) ☐ B - (Alternative 2)
- (D) ☒ D - (Alternative 4)

#### Question no.56

1.00

Bookmark ☐

How straight lines are there in the given picture?



- (A) ☐ 14 - (Optional 4)  
 (B) ☐ 9 - (Optional 2)  
 (C) ☐ 12 - (Optional 1)  
 (D) ☐ 8 - (Optional 3)

#### Question no.57

1.00

Bookmark ☐

Two statements in this question and the two conclusions related to them have been given in the form of i and ii, assuming that the statements given in the statements are true, what is the conclusions in relation to the statements?

Statement: Some acids are alcohol. All alcohols are poisonous.

Conclusion: i) All poisons are alcohol.

ii) Some acids are poison.

Select from the following options,

- (A) only conclusions i is logical.  
 (B) The only conclusion ii is logical.  
 (C) either i or ii conclusion is rational.  
 (D) neither i nor ii conclusion is rational.  
 (E) i and ii both conclusions are rational.

- (A) ☐ A - (Alternative 1)  
 (B) ☒ B - (Alternative 2)  
 (C) ☐ C - (Alternative 3)  
 (D) ☐ D - (Alternative 4)

#### Question no.58

1.00

Bookmark ☐

Select the next number in the category.

50, 51, 55, 64, 80?

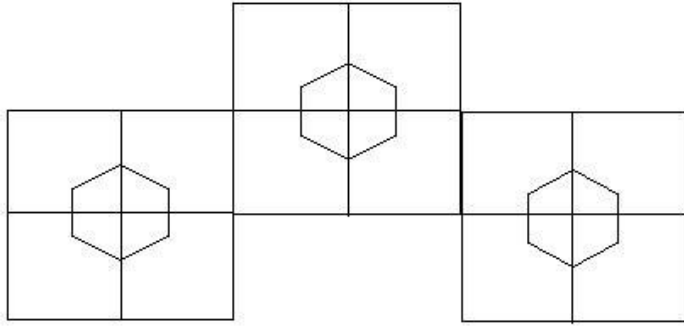
- (A) ☐ 109 - (Optional 3)  
 (B) ☐ 112 - (Optional 4)  
 (C) ☒ 105 - (Optional 1)  
 (D) ☐ 107 - (Alternative 2)

#### Question No.59

1.00

Bookmark ☐

How many classes are there in the given picture?



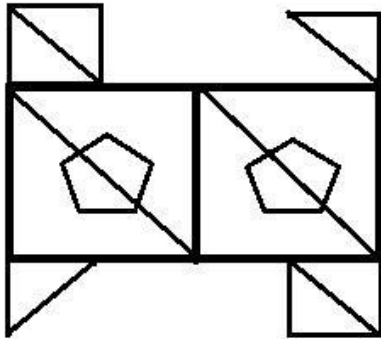
- (A) ☐ 13 - (Optional 1)  
 (B) ☐ 16 - (Optional 2)  
 (C) ☐ **15 - (Optional 3)**  
 (D) ☐ 8 - (Optional 4)

#### Question No.60

1.00

Bookmark ☐

How many right angled triangles can be made from given figures?



- (A) ☐ 6 - (Optional 2)  
 (B) ☐ **10 - (Optional 1)**  
 (C) ☐ 11 - (Optional 3)  
 (D) ☐ 12 - (Optional 4)

#### Question No.61

1.00

Bookmark ☐

Select the next number in the category.  
 13, 18, 36, 41, 82,?

- (A) ☐ 90 - (Alternative 4)  
 (B) ☐ 86 - (Alternative 2)  
 (C) ☐ 85 - (Optional 1)  
 (D) ☐ **87 - (Optional 3)**

#### Question No.62

1.00

Bookmark ☐

Read the following logic and answer the given question.

A + B is the son of A, B.

AB is the daughter of A, B.

A \* B is the mother of

A / B is the father of A, B.

In the equation  $W + X * Y + Z$ , how is W related to mother Z?

- (A) ☐ Aunt - (Alternative 3)
- (B) ☒ Wife - (Alternative 2)
- (C) ☐ Mom - (Alternative 1)
- (D) ☐ Daughter - (Alternative 4)

**Question No.63**

1.00

Bookmark ☐

In this question, a passage and a statement related to it have been given. Read carefully the verse and review the statement based on it.

After failing in 10 pre-known cases of uterine transplantation by the female dead donor in the United States, Czech Republic and Turkey, a live child was born in Brazil with a deceased woman's implanted fetus. Doctors consider this as the first successful case of their kind.

Egeenberg has said that compared to most living people, people prefer to donate angles after death. However, in the context of pregnancy donation, the above mentioned fact can not be clarified that women will donate birth in living or dead condition. But to make it possible, the techniques will have to be developed further.

Statement. According to Egeenberg, the number of people who want to donate the organ on their death is likely to be equal to living donors.

Choose one of the following options.

- A. The statement is definitely true.
- B. The statement is probably true.
- C. Statement can not be determined
- D. Statement is definitely wrong.

- (A) ☐ C - (Alternative 3)
- (B) ☒ D - (Alternative 4)
- (C) ☐ B - (Alternative 2)
- (D) ☐ A - (Alternative 1)

**Question No.64**

1.00

Bookmark ☐

Change the question mark with the option that follows the applied logic in the first pair.

Q: K :: U: ??

- (A) ☐ P - (Alternative 3)
- (B) ☒ O - (Alternative 2)
- (C) ☐ M - (Alternative 1)
- (D) ☐ V - (Alternative 4)

**Question No.65**

1.00

Bookmark ☐

A is the grandfather of B. C is the sister of D, wife of A. How is B related to father E, D?

- (A) ☐ Grandson - (Alternative 4)
- (B) ☐ Brother in Law - (Alternative 3)
- (C) ☒ Nephew - (Alternative 1)
- (D) ☐ Cage - (Alternative 2)

**Question No.66**

1.00



Change the question mark with the option that follows the applied logic in the first pair.

Contrast: Match :: Produce: ??

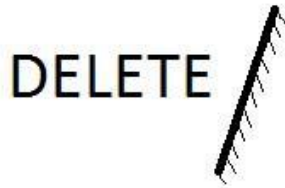
- (A) ☐ **Waste - (Alternative 3)**  
 (B) ☐ Productive - (Alternative 1)  
 (C) ☐ Producer - (Optional 4)  
 (D) ☐ Sales - (Alternative 2)





**Question No.67**

1.00

Bookmark ☐

If a mirror is placed on the shaded line, which of the following options is the correct image of the given shape?



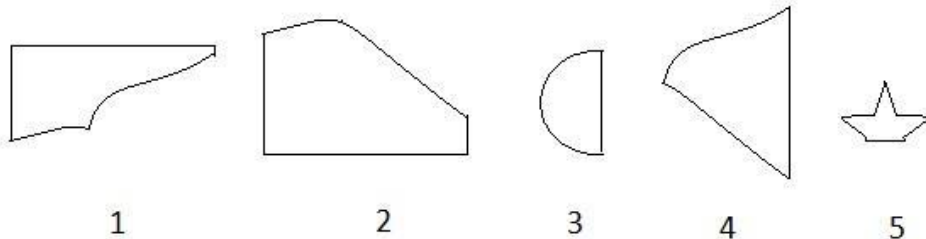
- (A) ☐  - (Optional 4)  
 (B) ☐  - (Optional 2)  
 (C) ☐  - (Optional 1)  
 (D) ☐  - (Optional 3)

**Question No.68**

1.00

Bookmark ☐

Select the correct option from the given options that can make a full square. (3 of the 5 images are given below)



- (A) ☐ 1,2,5 - (Optional 3)  
 (B) ☐ 1,4,5 - (Alternative 2)  
 (C) ☒ 1,2,4 - (Optional 4)  
 (D) ☐ 2,3,4 - (Optional 1)

#### Question No.69

1.00

Bookmark ☐

Carefully read the given information and answer the given questions.

A, B, C, D, E, F, G and H are sitting on a distance from each other in a circular area. Not necessary in given order. Some people sit in the opposite direction of the center and some are sitting in the opposite direction.

Note: It

is meant to sit in one direction, if one is sitting in front of the center, then the other is sitting on the center side or vice versa. Sitting in the opposite direction means that if one is sitting facing the center, then the other is sitting on the outside side or vice versa.

- i. A is sitting at the third position on the right side of G, whose mouth is towards the center.
- ii. Those who sit next to A, their mouth is towards the center.
- iii. B is sitting in the second position on the right of A and the second left of E.
- iv. 3 people sit between H and C, and C's mouth is not towards the center.
- v. B is sitting next to D or neither F's.
- vi. D and E's face is in the direction of direction.

Where is F?

- (A) ☐ Left to C - (Optional 1)  
 (B) ☐ On the right hand side of A - (Alternative 4)  
 (C) ☒ E to the right of E - (Alternative 3)  
 (D) ☐ Right Four of B - (Alternative 2)

#### Question No.70

1.00

Bookmark ☐

In a certain code language, if VALID is written in DYJGL, how will TRUTH be written in the same code language?

- (A) ☐ USWKW - (Alternative 2)  
 (B) ☒ UWSKW - (Optional 4)  
 (C) ☐ UWSWK - (Optional 1)  
 (D) ☐ UWWKW - (Alternative 3)

#### Question No.71

1.00

Bookmark ☐

Referring to a person's photo, a woman says, "She is the husband of the mother of my husband's sister. So how does that person relate to that woman?

- (A) ☒ In-laws - (Alternative 2)

- (B) ☐ Kaka / Mama - (Alternative 4)  
(C) ☐ Father - (Optional 1)  
(D) ☐ Saala - (Alternative 2)

**Question No.72**

1.00

Bookmark ☐

Select the next number in the category.

14, 29, 60, 123, 250,?

- (A) ☐ 509 - (Optional 1)  
(B) ☐ 507 - (Optional 2)  
(C) ☐ 506 - (Optional 3)  
(D) ☐ **505 - (Optional 4)**

**Question No.73**

1.00

Bookmark ☐

Five to four in the following are similar in a certain way, which create a group.

Which of these is not related to this group?

EOY, BLV, CMW, GPZ, AKU

- (A) ☐ EOY - (Optional 3)  
(B) ☐ **GPZ - (Alternative 2)**  
(C) ☐ AKU - (Alternative 1)  
(D) ☐ CMW - (Alternative 4)

**Question No.74**

1.00

Bookmark ☐

Select the next number in the category.

45, 47, 50, 55, 62,?

- (A) ☐ 70 - (Optional 1)  
(B) ☐ **73 - (Alternative 2)**  
(C) ☐ 79 - (Alternative 4)  
(D) ☐ 76 - (Alternative 3)

**Question No.75**

1.00

Bookmark ☐

In a certain code language, if CONVICT is written XLMERXG, how will DOUBT be written in the same code language?

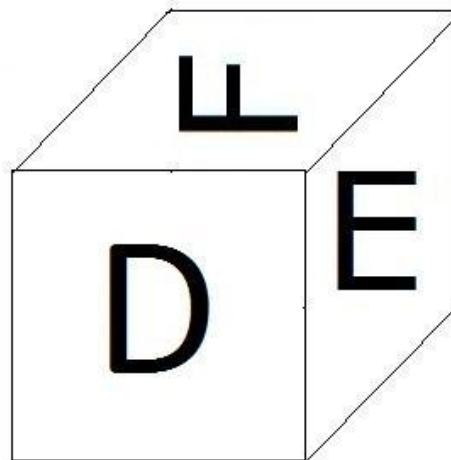
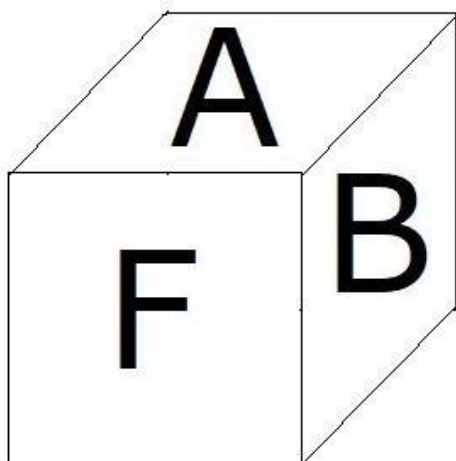
- (A) ☐ EPVCU - (Optional 1)  
(B) ☐ **WLFYG - (Alternative 2)**  
(C) ☐ EPUCV - (Alternative 4)  
(D) ☐ WLEYG - (Optional 3)

**Question No.76**

1.00

Bookmark ☐

According to the given picture, 6 letters A, B, C, D, E and F are marked on each surface of the dice. Which letter on the surface on which the letter C is printed, will be marked on the opposite surface.



- (A) ☒ **F - (Optional 1)**  
 (B) ☐ A - (Alternative 3)  
 (C) ☐ B - (Alternative 4)  
 (D) ☐ E - (Alternative 2)

#### Question No.77

1.00

Bookmark ☐

Three statements in this question and three related conclusions have been given to them, assuming that the statements given in the statements to be true are to be decided that what conclusions are relevant in relation to the statements?

Statement. All bricks are cement. All cement is manufactured, some cement is gelatin.

Conclusion: i) All bricks are enamelled.  
 ii) Some bricks are gelatin.  
 iii) Some gelatin, are enamelled.

- (A) ☒ **Only i and iii - (optional 3)**  
 (B) ☐ I and ii only - (Alternative 2)  
 (C) ☐ All - (Optional 1)  
 (D) ☐ Only i - (Optional 4)

#### Question No.78

1.00

Bookmark ☐

Change the question mark with the option that follows the applied logic in the first pair.

3511: 20 :: 2655: ??

- (A) ☐ 30 - (Optional 1)  
 (B) ☐ 20 - (Optional 3)  
 (C) ☐ 24 - (Optional 2)  
 (D) ☒ **36 - (Optional 4)**

#### Question No.79

1.00

Bookmark ☐

Carefully read the information given and answer the given questions.

A, B, C, D, E, F, G and H

ssary in given

order. Some people sit in front of the center and some in the opposite direction of the center.

Note: It

is meant to sit in one direction and say that if one is sitting at the center, then the other is facing the center and thus, understand the opposite. Sitting in the opposite direction means that if one is sitting facing the center, then the other is facing the outside and likewise understand the opposite.

- i. A is sitting at the third position on the right side of G, whose mouth is towards the center.
- ii. Those who sit next to A, their mouth is towards the center.
- iii. B is sitting in the second position on the right of A and the second left of E.
- iv. 3 people sit between H and C, and C's mouth is not towards the center.
- v. B is sitting next to D or neither F's.
- vi. D and E's face is in the direction of direction.

Which of the following given pairs indicates the people who are facing the center in the circular area?

- (A) ☐ H, C - (Alternative 3)
- (B) ☒ F, G - (Alternative 4)
- (C) ☐ G, A - (Alternative 1)
- (D) ☐ D, F - (Alternative 2)

#### Question No. 80

1.00

Bookmark ☐

Carefully read the given information and answer the given questions.

A, B, C, D, E, F, G and H are sitting on a distance from each other in a circular area. Not necessary in given order. Some people sit in the opposite direction of the center and some are sitting in the opposite direction.

Note: It

is meant to sit in one direction, if one is sitting in front of the center, then the other is sitting on the center side or vice versa. Sitting in the opposite direction means that if one is sitting facing the center, then the other is sitting on the outside side or vice versa.

- i. A is sitting at the third position on the right side of G, whose mouth is towards the center.
- ii. Those who sit next to A, their mouth is towards the center.
- iii. B is sitting in the second position on the right of A and the second left of E.
- iv. 3 people sit between H and C, and C's mouth is not towards the center.
- v. B is sitting next to D or neither F's.
- vi. D and E's face is in the direction of direction.

According to the given sequence, which of the following options is different?

- (A) ☐ C - (Alternative 3)
- (B) ☐ D - (Alternative 1)
- (C) ☒ H - (Alternative 4)
- (D) ☐ E - (Alternative 2)

#### Question No.81

1.00

Bookmark ☐

In this question, four statements are given in relation between letters, three related findings i, ii and iii have been given. Assuming the statements as true, decide which conclusions are completely true in relation to the statements.

Statement.  $C \leq O < M = E$ ;  $E > A \geq R > N$ ;  $T > I \geq C$

findings

i)  $M > N$

- ii)  $I < E$   
 iii)  $E \leq I$

- (A) ☐ Only i) and iii) - (Optional 2)  
 (B) ☐ Either ii) either iii) - (Optional 3)  
 (C) ☐ All - (Optional 1)  
 (D) ☐ **Only i) and either ii) either iii) - (optional 4)**

### Question No.82

1.00

Bookmark ☐

Change the question mark with the option that follows the applied logic in the first pair.

Up: Down :: Insert: ??

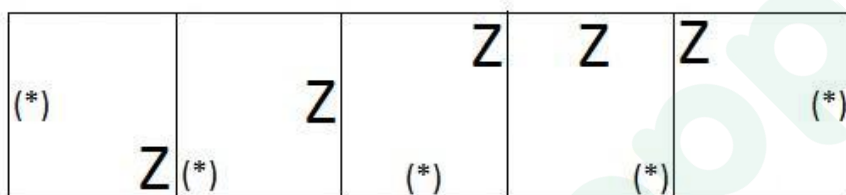
- (A) ☐ Inject - (Alternative 2)  
 (B) ☐ Enter - (Optional 4)  
 (C) ☐ Immerse - (Alternative 1)  
 (D) ☐ **Extract - (Optional 3)**

### Question no.83

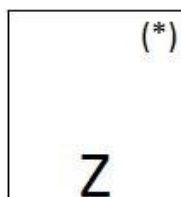
1.00

Bookmark ☐

Select the appropriate picture to come forward in the given series.

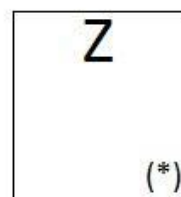


- (A) ☐



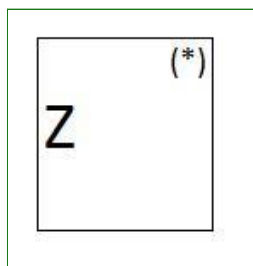
- (Optional 4)

- (B) ☐



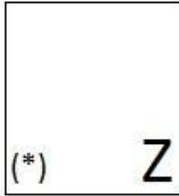
- (Optional 3)

- (C) ☐



- (Optional 2)

- (D) ☐



- (Optional 1)

**Question no.84**

1.00

Bookmark ☐

In this question the relationship between the various elements of the statement is shown. The statement has two conclusions.

Statement.  $V \leq A < L = U > E > D$

Conclusion.

i)  $L > D$

ii)  $V < U$

Select the right from the following options.

(A) The only conclusion i rational is.

(B) The only conclusion ii is logical.

(C) either i or ii conclusion is rational.

(D) neither i nor ii conclusion is rational.

(E) i and ii both conclusions are rational.

(A) ☐ B - (Alternative 2)

(B) ☐ C - (Alternative 3)

(C) ☐ A - (Alternative 1)

(D) ☒ E - (Alternative 4)

**Question no.85**

1.00

Bookmark ☐

Choose the right water image of the given question from the given options

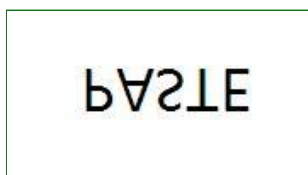
PASTE

(A) ☐

9V2TE

- (Optional 3)

(B) ☐



- (Optional 4)

(C) ☐

ET2A9

- (Optional 2)

(D) ☐



Question no.86

1.00

Bookmark ☐

In one box, three different types of old coins are in the ratio of 3: 5: 7, the value of old coins is Rs. 1, 5 and 10 rupees respectively. If the total value of coins in the box is 490, then tell the number of old coins of 10 rupees.

- (A) ☐ 45 - (Optional 3)  
 (B) ☐ 55 - (Optional 4)  
 (C) ☐ **35 - (Alternative 2)**  
 (D) ☐ 25 - (Optional 1)

Question No.87

1.00

Bookmark ☐

Simplify.

$$13.75 + 12.53 + 13.76 - 24.86 = 3 \times ?$$

- (A) ☐ 4.12 - (Optional 2)  
 (B) ☐ 5.12 - (Optional 4)  
 (C) ☐ **5.06 - (Optional 3)**  
 (D) ☐ 3.12 - (Optional 1)

Question no.88

1.00

Bookmark ☐

If the radius of a circle becomes 17 times, how much of its circumference will be the number of the perimeter of the previous?

- (A) ☐ 18 - (Optional 3)  
 (B) ☐ **17 - (Optional 2)**  
 (C) ☐ 16 - (Optional 1)  
 (D) ☐ 19 - (Optional 4)

Question No.89

1.00

Bookmark ☐

423! In the trailing Zeros, let us know.

- (A) ☐ 102 - (Optional 2)  
 (B) ☐ **103 - (Optional 3)**  
 (C) ☐ 101 - (Optional 1)  
 (D) ☐ 104 - (Alternative 4)

Question No.90

1.00

Bookmark ☐

What would be the height of the cubes of  $24\sqrt{3}$  cm, which is made of cubes by melting the cubes? If the length of the cuboid is equal to the arm of the cube, and the width of the cuboid is 12 cm. (in cm)

- (A) ☐ 46 - (Optional 3)  
(B) ☐ 45 - (Optional 4)  
(C) ☐ 47 - (Alternative 2)  
(D) ☐ **48 - (Optional 1)**

**Question No.91**

1.00

Bookmark ☐

Tell the product of the two numbers, whose smallest family life (LS) is 8611 and the greatest consonant (ms) 1.

- (A) ☐ 8911 - (Optional 4)  
(B) ☐ **8611 - (Optional 1)**  
(C) ☐ 8711 - (Alternative 2)  
(D) ☐ 8811 - (Optional 3)

**Question No.92**

1.00

Bookmark ☐

Martin donated 13% of his salary to an organization working for the blind people, 12% of his salary to the orphanage, 14% of his salary, the institution working for the physically challenged people, and 16% of his salary The institution helping the therapeutic support The remaining amount of salary deposited in the bank for 41,850 monthly expenditure. Find out the amount donated in the orphanage.

- (A) ☐ Rs.1,1,190 - (Optional 4)  
(B) ☐ **Rs.1,1,160 - (Optional 1)**  
(C) ☐ Rs.11,180 - (Optional 3)  
(D) ☐ Rs.11,170 - (Optional 2)

**Question No.93**

1.00

Bookmark ☐

Aamir distributed 825 gifts among 4 children. First part of the child, twice the share of another child, three times the third child's share and four times the fourth child's share, all are equal. Describe the number of total gifts received by the first and the second child.

- (A) ☐ 574 - (Alternative 2)  
(B) ☐ 564 - (Optional 1)  
(C) ☐ **594 - (Optional 4)**  
(D) ☐ 584 - (Optional 3)

**Question No.94**

1.00

Bookmark ☐

The proportion of salaries of Hamid, Clement and Ganesh is 3: 5: 7, respectively, if Ganesh is getting Rs.876 more than Hameed. So what is Clement's salary? (In rupees)

- (A) ☐ **1,095 - (Optional 4)**  
(B) ☐ 1,075 - (Alternative 2)  
(C) ☐ 1,065 - (Optional 1)  
(D) ☐ 1,085 - (Optional 3)

**Question No.95**

1.00

Bookmark ☐

A bulb producing company found 13% of the total product defective. If the total number of non-defective products is 4785, then

- (A) ☐ 720 - (Optional 4)  
(B) ☐ 710 - (Optional 2)  
(C) ☐ **715 - (Optional 3)**  
(D) ☐ 705 - (Optional 1)

**Question No.96**

1.00

Bookmark ☐

In the mixture of 70 liters, the ratio of milk and water is 3: 4. If this ratio is changed to 3: 5, then tell the amount of excess water (in liters) mixed in the mixture.

- (A) ☐ **10 - (Optional 1)**  
(B) ☐ 7 - (Optional 4)  
(C) ☐ 9 - (Optional 2)  
(D) ☐ 8 - (Optional 3)

**Question No.97**

1.00

Bookmark ☐

At the rate of a compound interest rate of 4 years, the original amount is tripled in 4 years, in how many years will this original amount be 243 times?

- (A) ☐ 14 - (Optional 1)  
(B) ☐ 18 - (Optional 3)  
(C) ☐ 16 - (Optional 4)  
(D) ☐ **20 - (Optional 2)**

**Question No.98**

1.00

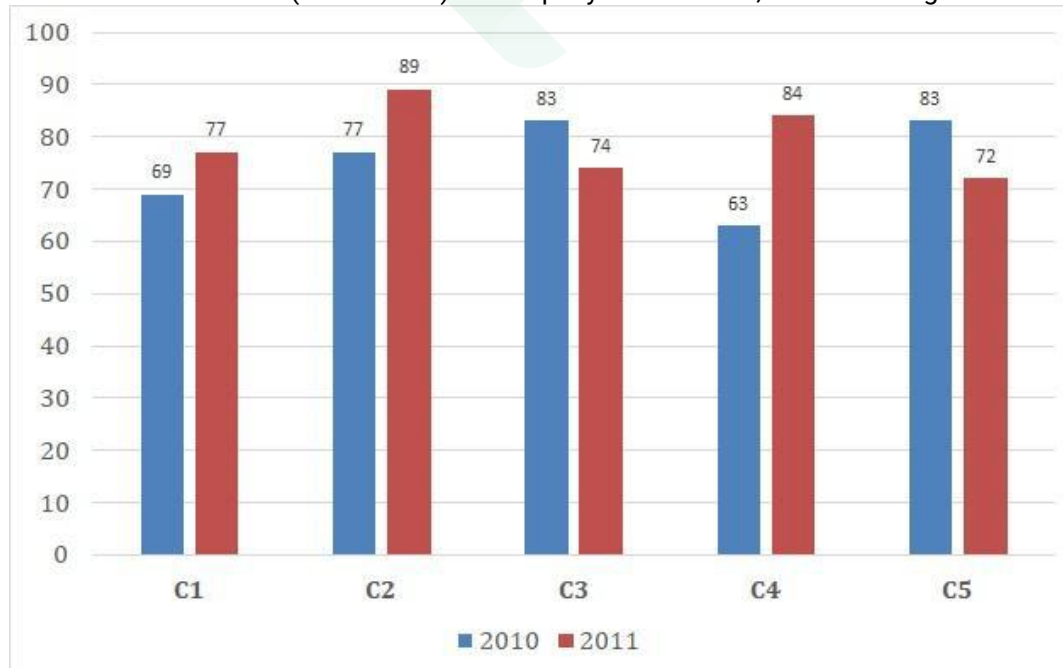
Bookmark ☐

Instructions:

Study the following times graph and answer the question on its basis?

The sales of books (in thousand) of books issued in two consecutive years of 2010 and 2011 of five branches of a publishing company (C1, C2, C3, C4 & C5) have been given.

Find out the total sales (in thousand) of company branches C1, C3 and C5 together in two years?



- (A) ☐ 456 - (Optional 1)  
(B) ☐ 457 - (Optional 2)  
(C) ☐ 459 - (Optional 3)

(D) ☐ 458 - (Optional 3)

**Question No.99**

1.00

Bookmark ☐

If a shopkeeper raises the purchase price of an item by 44% and has a discount of 44% on the sale of it, then know the total percentage gain or loss it will have?

- (A) ☐ 19.36% profit - (Optional 3)  
(B) ☐ 19.36% Loss - (Optional 4)  
(C) ☐ 17.67% profit - (Optional 2)  
(D) ☐ 17.67% Loss - (Optional 1)

**Question No.100**

1.00

Bookmark ☐

How can the 486 mobile phones be shared in an evenly similar manner in the students present in the class?

- (A) ☐ 12 - (Optional 2)  
(B) ☐ 11 - (Optional 1)  
(C) ☐ 13 - (Optional 3)  
(D) ☐ 14 - (Optional 4)

**Question No.101**

1.00

Bookmark ☐

One person travels at a speed of 7kmph, 12kmph and 14kmph on the surface of an equilateral triangle and find his average speed. (In Kmph)

- (A) ☐ 10.02 - (Optional 4)  
(B) ☐ 10.06 - (Optional 1)  
(C) ☐ 10.08 - (Optional 2)  
(D) ☐ 10.04 - (Optional 3)

**Question No.102**

1.00

Bookmark ☐

The entire area of the square piece of glass is  $1296 \text{ cm}^2$ . Which is placed above a table. The width between the table and the glass piece is 9 cm. Tell the length of the table | (in cm)

- (A) ☐ 54 - (Optional 3)  
(B) ☐ 52 - (Alternative 2)  
(C) ☐ 56 - (Optional 4)  
(D) ☐ 48 - (Optional 1)

**Question No.103**

1.00

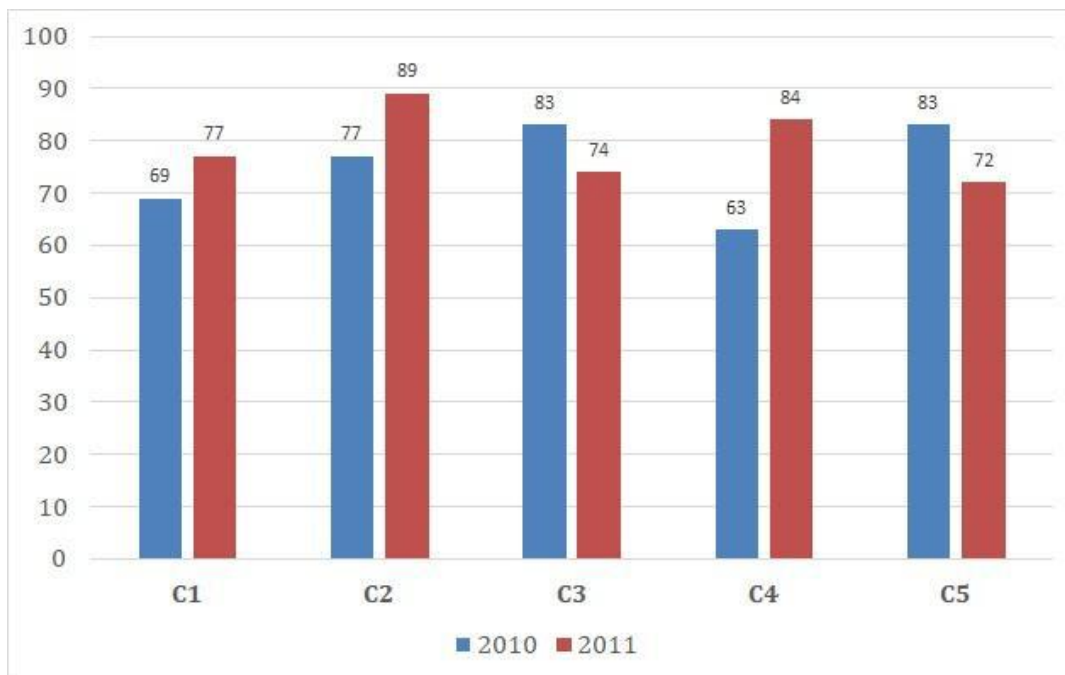
Bookmark ☐

Instructions:

Study the following times graph and answer the question on its basis?

The sales of books (in thousand) of books issued in two consecutive years of 2010 and 2011 of five branches of a publishing company (C1, C2, C3, C4 & C5) have been given.

Find the ratio of total sales in the two years of branch C2 and the ratio of total sales in both years of branch C4?



- (A) ☐ 166: 147 - (Optional 4)  
 (B) ☐ 168: 143 - (Optional 2)  
 (C) ☐ 166: 143 - (Optional 1)  
 (D) ☐ 168: 147 - (Optional 3)

**Question No.104**

1.00

Bookmark ☐

Find the value of x.

$$\sqrt{289} \div 17 + \sqrt{324} = 1 \times x$$

- (A) ☐ 17 - (Optional 3)  
 (B) ☐ 19 - (Optional 1)  
 (C) ☐ 16 - (Optional 4)  
 (D) ☐ 18 - (Optional 2)

**Question No.105**

1.00

Bookmark ☐

Find the value of x.

$$\frac{2}{5}(x) + \frac{3}{10}(x) - \frac{3}{5}(x) = 499$$

- (A) ☐ 4880 - (Optional 1)  
 (B) ☐ 4990 - (Alternative 2)  
☐

- (C) 4660 - (Alternative 4)  
(D) ☐ 4770 - (Optional 3)

**Question No.106**

1.00

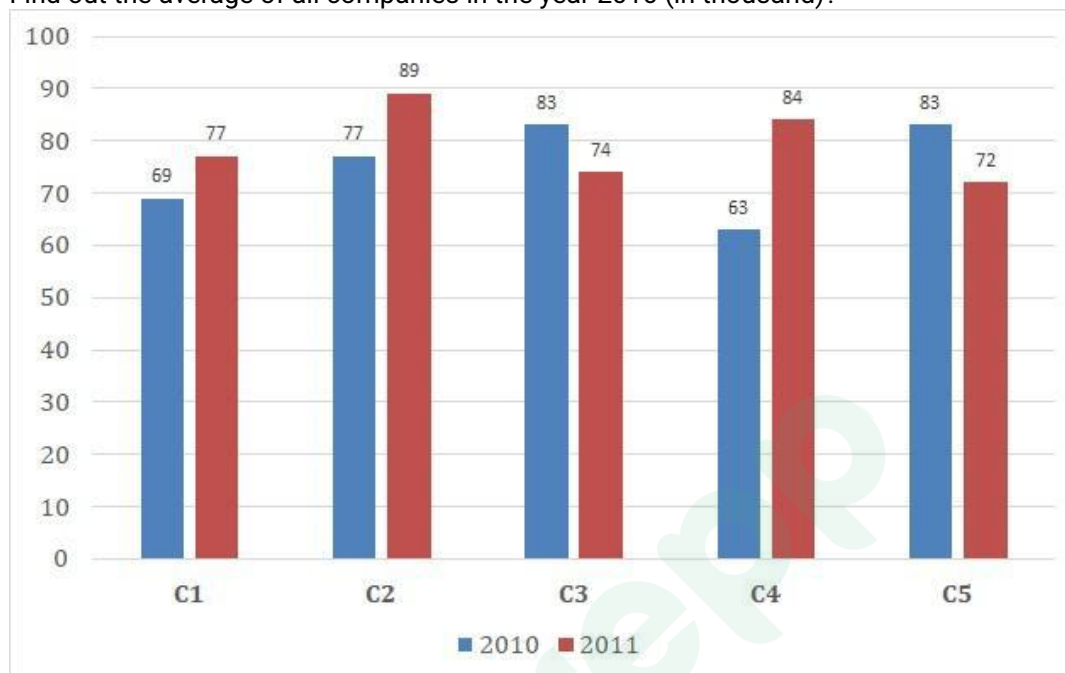
Bookmark ☐

Instructions:

Study the following times graph and answer the question on its basis?

The sales of books (in thousand) of books issued in two consecutive years of 2010 and 2011 of five branches of a publishing company (C1, C2, C3, C4 & C5) have been given.

Find out the average of all companies in the year 2010 (in thousand)?



- (A) ☐ 77 - (Alternative 4)  
(B) ☒ 75 - (Alternative 2)  
(C) ☐ 74 - (Optional 1)  
(D) ☐ 76 - (Alternative 3)

**Question No.107**

1.00

Bookmark ☐

The station master decides that the length and breadth of the rectangular digital board should be 6% larger and 4% respectively. Find out the total change in the area.

- (A) ☐ 1.69% reduction - (Optional 3)  
(B) ☐ 1.69% increase - (Optional 4)  
(C) ☐ 1.76% reduction - (Optional 1)  
(D) ☒ 1.76% increase - (Alternative 2)

**Question No.108**

1.00

Bookmark ☐

Sheila is able to decide at a speed of its normal speed (18/19) at a speed of 5 minutes more than the usual time taken in normal speed. Calculate the normal time it takes in determining a certain distance?

- (A) ☐ 75 - (Alternative 4)  
(B) ☐ 80 - (Optional 3)  
(C) ☐ 85 - (Alternative 2)  
(D) ☒ 90 - (Optional 1)

**Question No.109**

1.00

**Bookmark** ☐

When a number divides from 119, the remainder remains 12. When the same number is divided by 17, what will be the remainder?

- (A) ☐ **12 - (Optional 4)**  
(B) ☐ 11 - (Optional 1)  
(C) ☐ 14 - (Optional 2)  
(D) ☐ 13 - (Optional 3)

**Question no.110**

1.00

**Bookmark** ☐

The average weight of 67 notebooks kept in a box is 6.7 kg. When a new notebook was placed in the box then the average was 6.8kg. Tell us the weight of the new notebook. (In Kg)

- (A) ☐ 13.1 - (Optional 3)  
(B) ☐ 13.7 - (Optional 4)  
(C) ☐ **13.5 - (Optional 1)**  
(D) ☐ 13.3 - (Optional 2)

**Question No.111**

1.00

**Bookmark** ☐

An English based company has a support project of 625 men and 625 female employees. The average productivity of all employees is 72 calls per day. 72 male attendees are provided daily by a male employee. What will be the average of the number of calls being added by the women staff daily?

- (A) ☐ 71 - (Optional 1)  
(B) ☐ 74 - (Optional 4)  
(C) ☐ 73 - (Optional 3)  
(D) ☐ **72 - (Alternative 2)**

**Question no.112**

1.00

**Bookmark** ☐

The sum of 7,200 rupees is given at an annual rate of 8% on ordinary interest. If after 5 years the amount was withdrawn and half the amount of the total amount invested in the stock market, tell the amount remaining (in rupees)

- (A) ☐ **5,040 - (Optional 4)**  
(B) ☐ 5010 - (Optional 1)  
(C) ☐ 5,020 - (Optional 2)  
(D) ☐ 5,030 - (Optional 3)

**Question No.113**

1.00

**Bookmark** ☐

The difference between compound interest and simple interest amount received in two years on the amount of money is 68 rupees, if the rate of interest is 4% per year, then calculate the amount invested. (In Rs.)

- (A) ☐ **42,500 - (Optional 1)**  
(B) ☐ 45,500 - (Optional 4)  
(C) ☐ 43,500 - (Optional 2)  
(D) ☐ 44,500 - (Optional 3)

**Question No.114**

1.00

**Bookmark** ☐



A gift box has 10 bangles. The average weight of the first 4 bangles is 53gms and the average weight of the remaining 6 bangles is 54 gms. Tell the average weight of all bangles (in grams)

- (A) ☐ 53.6 - (Optional 3)  
(B) ☐ 53.2 - (Optional 1)  
(C) ☐ 53.8 - (Optional 4)  
(D) ☐ 53.4 - (Optional 2)

**Question No.115**

1.00

Bookmark ☐

Vimal received 43 out of 80 marks in French, 81 out of 100 in English, 47 out of 70 in Spanish, and 39 out of 50 in Japanese. What was the total percentage achieved by him? ( % In )

- (A) ☐ 70 - (Alternative 3)  
(B) ☐ 60 - (Optional 4)  
(C) ☐ 40 - (Optional 1)  
(D) ☐ 50 - (Optional 2)

**Question no.116**

1.00

Bookmark ☐

A person travels from the hostel to the college with a speed of 15 kmph from the bicycle and arrives at a delay of 3.5 minutes. If he runs a bike with a speed of 20 kmph then it reaches 3.5 minutes before. Describe the distance between hostel and college. (In km)

- (A) ☐ 7 - (Optional 4)  
(B) ☐ 6 - (Optional 3)  
(C) ☐ 4 - (Optional 1)  
(D) ☐ 5 - (Optional 2)

**Question No.117**

1.00

Bookmark ☐

Simplify.

$$256^2 \times 64 \div 16^5 \times 1021 = ?$$

- (A) ☐ 4064 - (Optional 1)  
(B) ☐ 4054 - (Alternative 2)  
(C) ☐ 4074 - (Optional 3)  
(D) ☐ 4084 - (Optional 4)

**Question no.118**

1.00

Bookmark ☐

A train takes 55 seconds to cross the 204 m long bridge. If the same train takes 21 seconds to cross a board, then tell the length of the train. (In meters)

- (A) ☐ 124 - (Optional 1)  
(B) ☐ 127 - (Optional 4)  
(C) ☐ 126 - (Optional 3)  
(D) ☐ 125 - (Alternative 2)

**Question No.119**

1.00

**Bookmark** ☐

A shopkeeper sells a product in Rs.2,637 and earns 12.5% profit. Tell the amount that is equal to half of the purchase price of the product. (In rupees)

- (A) ☐ 1,152 - (Optional 1)
- (B) ☐ 1,162 - (Alternative 2)
- (C) ☒ **1,172 - (Optional 3)**
- (D) ☐ 1,182 - (Optional 4)

**Question No.120**

1.00

**Bookmark** ☐

Selling an item for 523 rupees, the same thing is sold at the same rate of 923 rupees for the loss of 60% more than the profits. Know the purchase price of that item? (In rupees)

- (A) ☐ 573 - (Alternative 2)
- (B) ☐ 473 - (Optional 3)
- (C) ☐ 773 - (Alternative 4)
- (D) ☒ **673 - (Optional 1)**



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