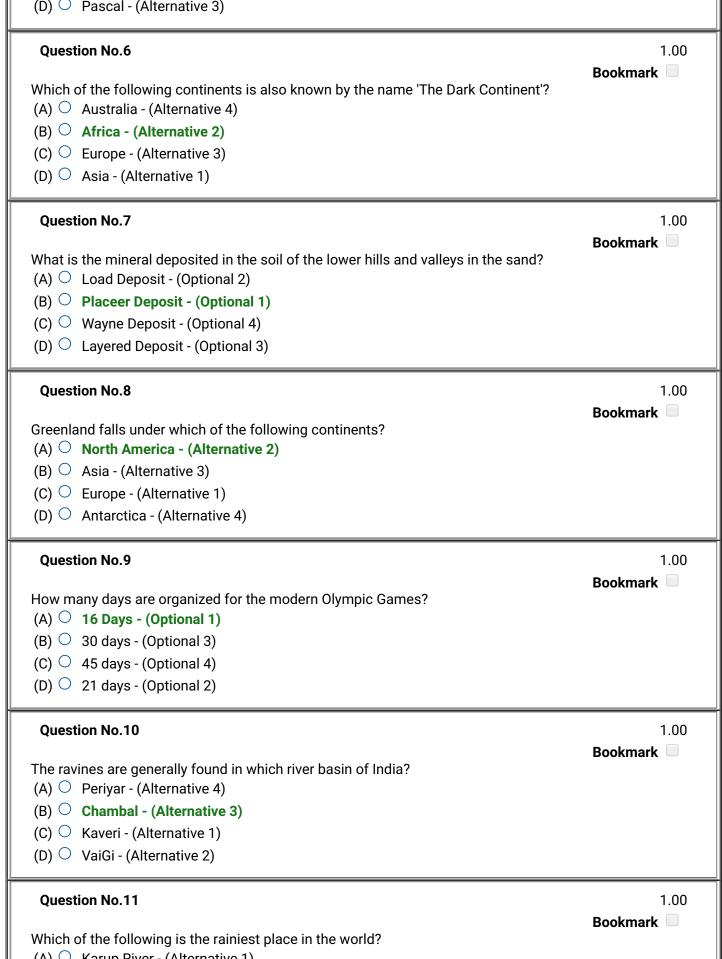
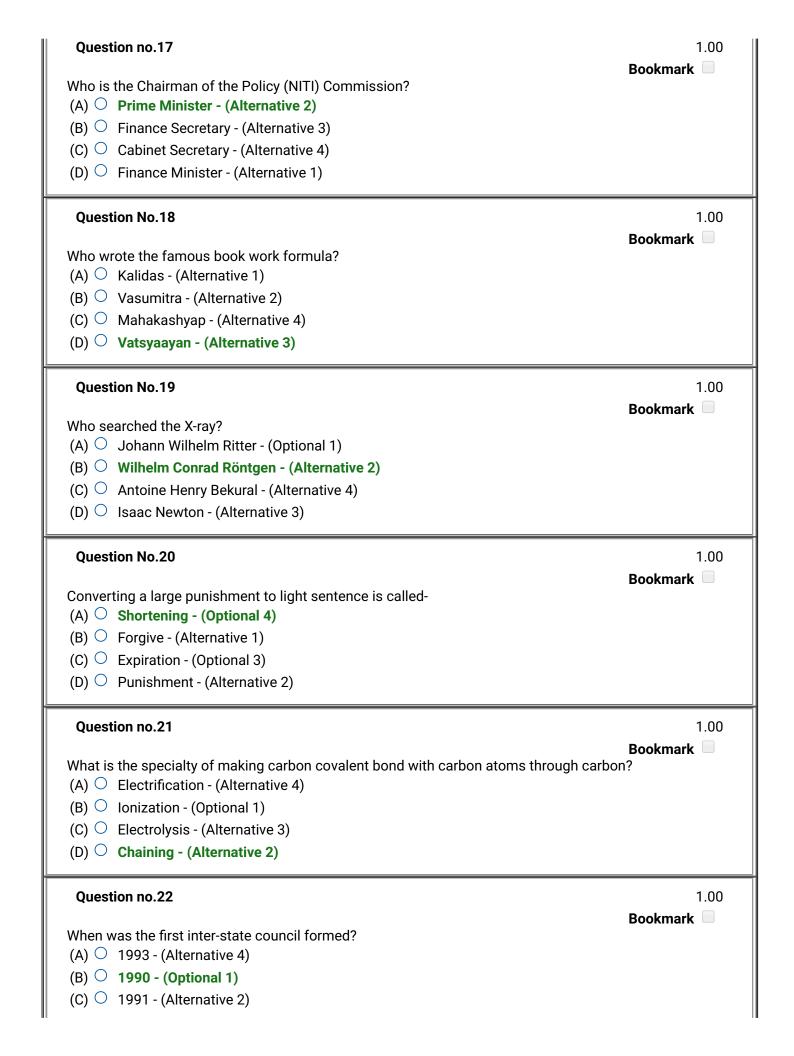
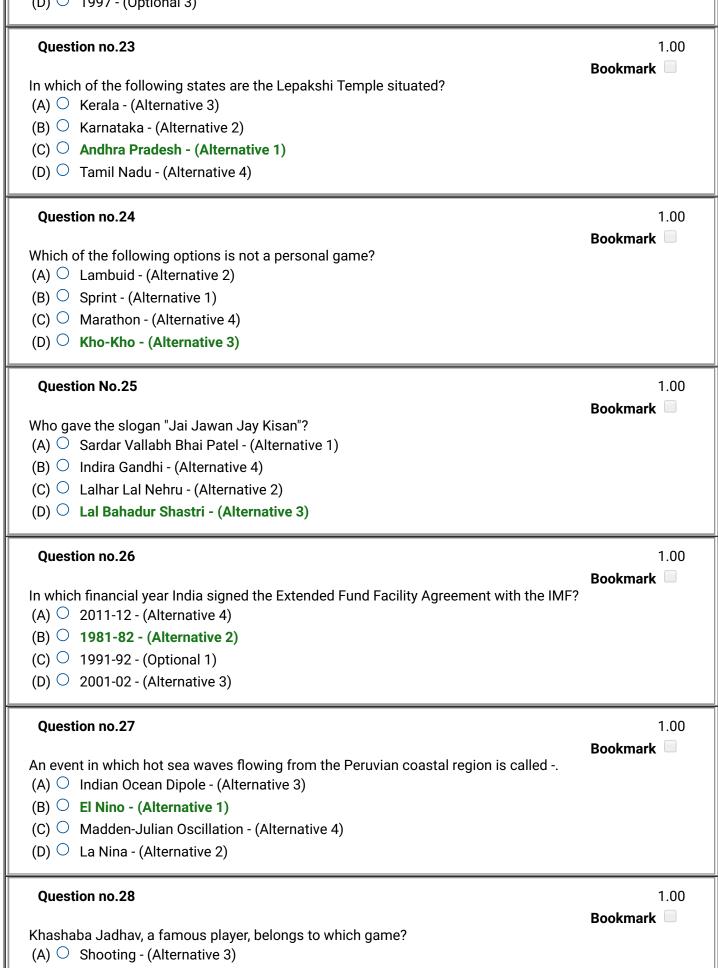
Roll No:	
Registration No:	
Name:	
Date: 05-Jan-2019 -1st Shift	
Examination: Online Examination - SI	
Section 1 - Online Examination	
Question No.1	1.00 Bookmark
 The main objective of the industry base Memorandum Scheme is (A) O Encouraging entrepreneurship and promoting start-up - (Alternative 3) (B) Facilitating a relationship between future job seekers and employers - (Alternative (C) Promote ease of doing business - (Alternative 4) (D) Setting up a network of technology and emerging centers - (Alternative 2) 	
Question No.2	1.00 Bookmark
Trans-Siberian Railway connects St Petersburg to	
(A) C Kaliningrad - (Alternative 3)	
(B) Volgograd - (Alternative 1)	
(C) Sochi - (Alternative 2)	
(D) O Vladivostok - (Alternative 4)	
Question No.3	1.00
Mahmud Begda was a famous sultan of which famous empire?	Bookmark
Mahmud Begda was a famous sultan of which famous empire? (A) O Jaunpur - (Alternative 3)	
Mahmud Begda was a famous sultan of which famous empire? (A) O Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4)	
 Mahmud Begda was a famous sultan of which famous empire? (A) Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4) (C) Gujarat - (Alternative 2) 	
Mahmud Begda was a famous sultan of which famous empire? (A) O Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4)	
Mahmud Begda was a famous sultan of which famous empire? (A) Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4) (C) Gujarat - (Alternative 2) (D) Bengal - (Alternative 1) Question No.4	Bookmark 1.00
Mahmud Begda was a famous sultan of which famous empire? (A) Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4) (C) Gujarat - (Alternative 2) (D) Bengal - (Alternative 1) Question No.4	Bookmark 1.00 Bookmark otional 2)
Mahmud Begda was a famous sultan of which famous empire? (A) ○ Jaunpur - (Alternative 3) (B) ○ Malwa - (Alternative 4) (C) ○ Gujarat - (Alternative 2) (D) ○ Bengal - (Alternative 1) Question No.4 Which statement is not correct with respect to the goods and services tax (GST)? (A) ○ Integrated GST will be levied on inter-state goods and services transactions (Op (B) ○ The concept of declared goods of special importance was abated - (Alternative 3) (C) ○ States will get compensation for five years for loss of revenue - (Alternative 4) (D) ○ GST will be collected by VAT method - (Optional 1) Question No.5	Bookmark 1.00 Bookmark otional 2) 3) 1.00
Mahmud Begda was a famous sultan of which famous empire? (A) ○ Jaunpur - (Alternative 3) (B) ○ Malwa - (Alternative 4) (C) ○ Gujarat - (Alternative 2) (D) ○ Bengal - (Alternative 1) Question No.4 Which statement is not correct with respect to the goods and services tax (GST)? (A) ○ Integrated GST will be levied on inter-state goods and services transactions (Op (B) ○ The concept of declared goods of special importance was abated - (Alternative 3) (C) ○ States will get compensation for five years for loss of revenue - (Alternative 4) (D) ○ GST will be collected by VAT method - (Optional 1) Question No.5	1.00 Bookmark btional 2) 3)
Mahmud Begda was a famous sultan of which famous empire? (A) Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4) (C) Gujarat - (Alternative 2) (D) Bengal - (Alternative 1) Question No.4 Which statement is not correct with respect to the goods and services tax (GST)? (A) Integrated GST will be levied on inter-state goods and services transactions (Op (B) The concept of declared goods of special importance was abated - (Alternative 3) (C) States will get compensation for five years for loss of revenue - (Alternative 4) (D) GST will be collected by VAT method - (Optional 1) Question No.5 What is the unit of kinetic visibility?	Bookmark 1.00 Bookmark otional 2) 3) 1.00
Mahmud Begda was a famous sultan of which famous empire? (A) ○ Jaunpur - (Alternative 3) (B) ○ Malwa - (Alternative 4) (C) ○ Gujarat - (Alternative 2) (D) ○ Bengal - (Alternative 1) Question No.4 Which statement is not correct with respect to the goods and services tax (GST)? (A) ○ Integrated GST will be levied on inter-state goods and services transactions (Op (B) ○ The concept of declared goods of special importance was abated - (Alternative 3) (C) ○ States will get compensation for five years for loss of revenue - (Alternative 4) (D) ○ GST will be collected by VAT method - (Optional 1) Question No.5 What is the unit of kinetic visibility? (A) ○ Candela - (Optional 1)	Bookmark 1.00 Bookmark otional 2) 3) 1.00
 Mahmud Begda was a famous sultan of which famous empire? (A) Jaunpur - (Alternative 3) (B) Malwa - (Alternative 4) (C) Gujarat - (Alternative 2) (D) Bengal - (Alternative 1) Question No.4 Which statement is not correct with respect to the goods and services tax (GST)? (A) Integrated GST will be levied on inter-state goods and services transactions (Op (B) The concept of declared goods of special importance was abated - (Alternative 3) (C) States will get compensation for five years for loss of revenue - (Alternative 4) (D) GST will be collected by VAT method - (Optional 1) 	Bookmark 1.00 Bookmark otional 2) 3) 1.00

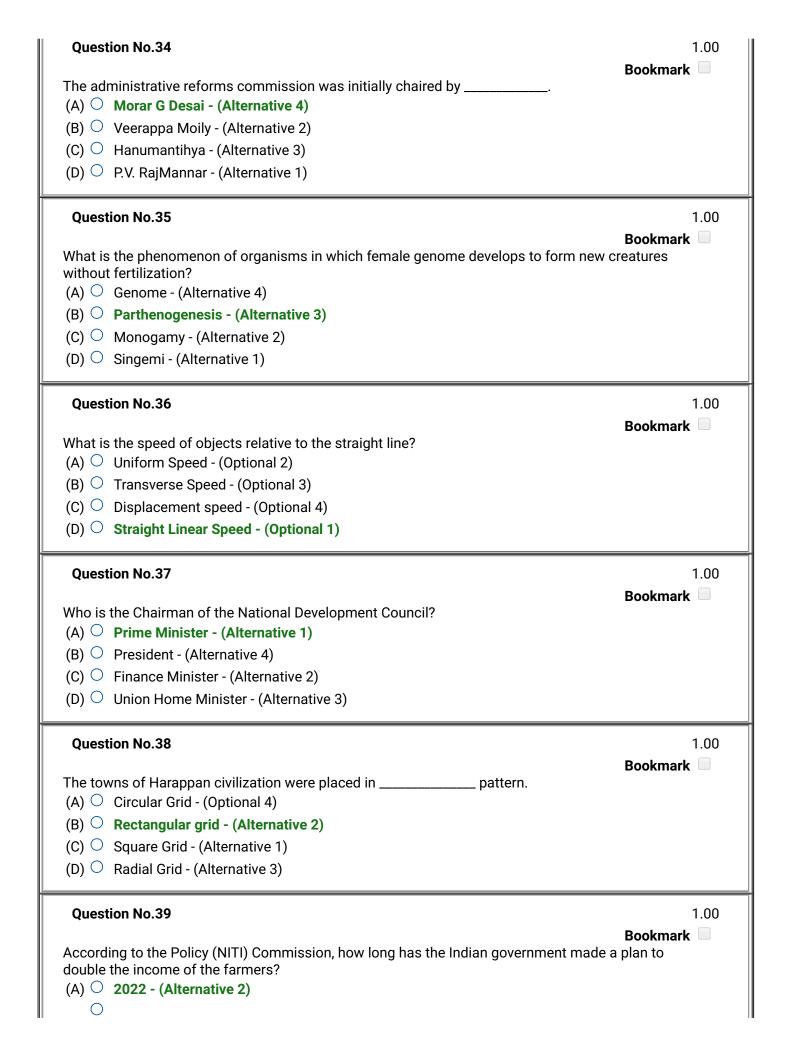


(B) \bigcirc Trunky - (Alternative 3)	
(C) O Animeidi - (Alternative 4)	
(D) O Monsoon - (Alternative 2)	
Question No.12	1.00
Who has been presided over the first three-member commission for determining the rela	Bookmark
between the Center and the State?	auonsnip
(A) \bigcirc Veerappa Moily - (Alternative 4)	
(B) O MM Punchhi - (Alternative 2)	
(C) \bigcirc P.V. Rajamannar - (Alternative 3)	
(D) \bigcirc R S. Sarkaria - (Alternative 1)	
Question No.13	1.00
	Bookmark
The term "relay" is related to	
(A) C Throwing - (Alternative 2)	
(B) C Running - (Optional 3)	
(C) C Fencing - (Alternative 4)	
(D) O Weightlifting - (Alternative 1)	
Question No.14	1.00
How many languages are currently approved in the Indian Constitution?	Bookmark
(A) \bigcirc 21 - (Optional 4)	
(B) \bigcirc 24 - (Optional 2)	
(C) \bigcirc 26 - (Optional 3)	
(D) O 22 - (Optional 1)	
Question No.15	1.00
	Bookmark
 Which of the following states celebrates Hornbill festival every year? (A) ○ Manipur - (Alternative 2) 	
(B) \bigcirc Nagaland - (Alternative 4)	
(C) \bigcirc Assam - (Alternative 3)	
(D) \bigcirc Sikkim - (Alternative 1)	
Question No.16	1.00 Bookmark
In which article is the provision of setting up the Finance Commission in the form of a se	
judicial body?	
(A) O Article 3 - (Optional 3)	
(B) C Article 280 - (Alternative 2)	
(C) O Article 101 - (Optional 4)	
(D) O Article 279 - (Optional 1)	

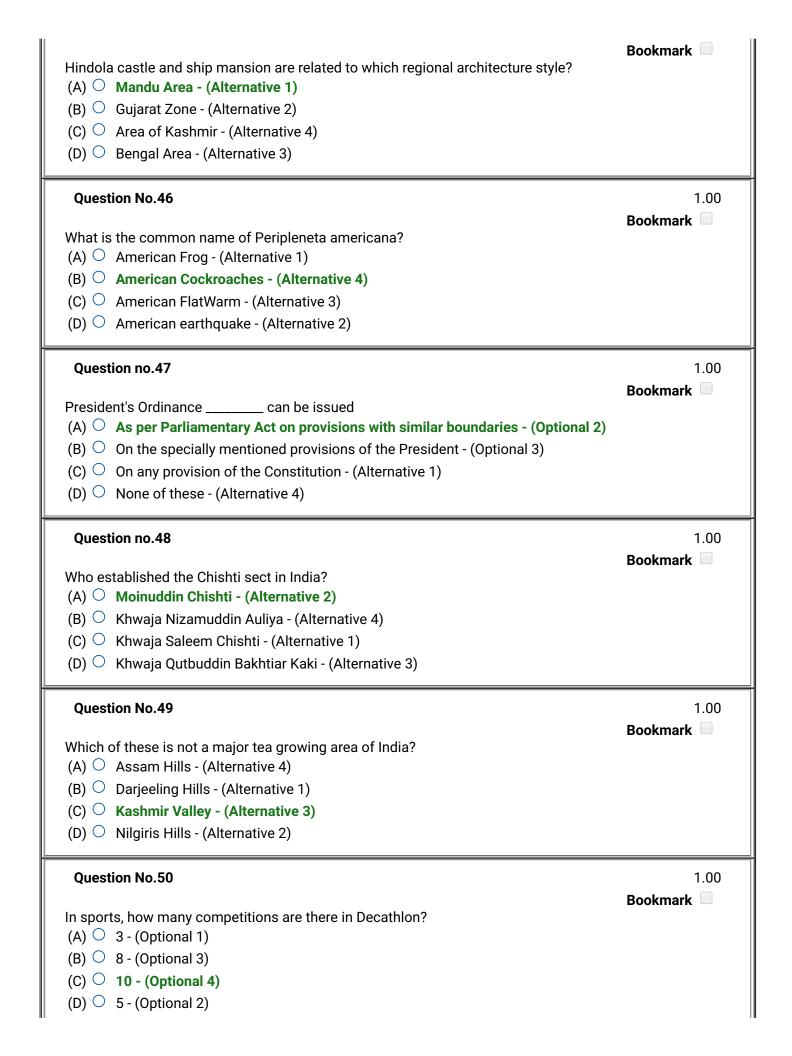




(B) O Wrestling - (Alternative 2)	
(C) \bigcirc Hockey - (Alternative 1)	
(D) 🔾 Weightlifting - (Optional 4)	
Question no.29	1.00 Bookmark
The virtual force generated due to the rotation of the Earth is called- (A) O Kinetic Force - (Alternative 3)	
(B) O Coriolis force - (Optional 1)	
(C) \bigcirc Pressure Prevalence - (Optional 4)	
(D) \bigcirc Gravitational Force - (Alternative 2)	
Question No.30	1.00
What is the name of antibiotic containing chlorine which is produced by soil containing microorganisms and is effective for the treatment of typhoid fever? (A) O Chloroquin - (Alternative 2)	Bookmark 📃
(B) Chloramphennik - (Alternative 1)	
(C) \bigcirc Chlorogen - (Alternative 3)	
(D) Chloroethanol - (Alternative 4)	
Question No.31	1.00 Bookmark
What is the international governing body associated with table tennis? (A) O AILA - (Alternative 3)	
(B) O ITTF - (Alternative 2)	
(C) 🔾 FITT - (Optional 4)	
(D) O APTT - (Optional 1)	
Question No.32	1.00
	Bookmark
The lighthouse of the Mediterranean Sea is- (A) O Rainier - (Alternative 4)	
(B) Stromboli - (Alternative 1)	
(C) \bigcirc Etna - (Alternative 2)	
(D) \bigcirc Sicily - (Alternative 3)	
Question No.33	1.00
	Bookmark
Who has the power to make any provision in relation to the acquisition and termination or attracted by a second se	of
citizenship? (A) O President - (Alternative 1)	
(B) \bigcirc Prime Minister - (Alternative 3)	
(C) \bigcirc Cabinet - (Alternative 2)	
(D) O Parliament - (Alternative 4)	



(B) 2025 - (Optional 1)	
(C) 🔾 2024 - (Alternative 4)	
(D) 🔾 2020 - (Alternative 3)	
Question No.40	1.00
Which instrument is measured by the transfer of heat?	Bookmark
(A) \bigcirc Hydrometer - (Alternative 4)	
(B) O Manomer - (Alternative 2)	
(C) Calorimeter - (Alternative 1)	
(D) O Galvanometer - (Alternative 3)	
Question No.41	1.00 Bookmark
Under which article can Parliament set a condition for employment within the state territory?	
(A) O Article 26 - (Alternative 4)	
(B) O Article 15 - (Optional 1)	
(C) 🔾 Article 19 - (Optional 3)	
(D) O Article 16 - (Alternative 2)	
Question No.42	1.00
The word 'Mahayana' is related to what religion	Bookmark
(A) \bigcirc Jain - (Alternative 1)	
(B) O Buddhist - (Alternative 4)	
(C) \bigcirc Shaiv - (Alternative 2)	
(D) \bigcirc Sikh - (Alternative 3)	
Question No.43	1.00
	Bookmark
By what name is the maintenance of bee hive?	
(A) O Epiculture - (Alternative 4)	
(B) O Aviculture - (Alternative 3)	
(C) 🔿 Horticulture - (Alternative 1)	
(D) O Agriculture - (Alternative 2)	
Question no.44	1.00
	Bookmark
The ancient Harappan town of Lothal is situated in which state?	
(A) \bigcirc Uttar Pradesh - (Alternative 3)	
(B) \bigcirc Punjab - (Alternative 4)	
(C) Gujarat - (Alternative 2)	
(D) C Rajasthan - (Alternative 1)	
Question No.45	1.00



Question No.51

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.

According to the National Monetary Authority (NMA), the Pune Municipal Corporation (PMC) and the Maharashtra Metro Rail Corporation (Maharashtra-Metro), decided to change the alignment of the Metro project on Ahmednagar Road to protect the Aga Khan Palace. So now the cost of the project will increase to Rs 50 crore for civil works, and the length of the corridor will increase to 900 meters.

Metro officials Atul Gadgil and Prakash Waghmare informed the media on Friday about the decision. "There will be some changes in the Metro corridor near Aga Khan Palace and the length of the route will now increase to 900 meters," the Metro official confirmed this. PMC is yet to give final approval for the planned route.

Statement. The construction of the Metro project will be around 50 crore rupees.

Select 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) \bigcirc D - (Alternative 4)

- (B) \bigcirc A (Alternative 1)
- (C) \bigcirc B (Alternative 2)
- (D) \bigcirc C (Alternative 3)

Question No.52

1.00

Bookmark

Change the question mark with the option that follows the logic applied to the first pair. Plant: Seed :: Flower: ??

(A) \bigcirc Beautiful - (Alternative 4)

```
(B) O Bud - (Alternative 1)
```

(C) O Green - (Alternative 3)

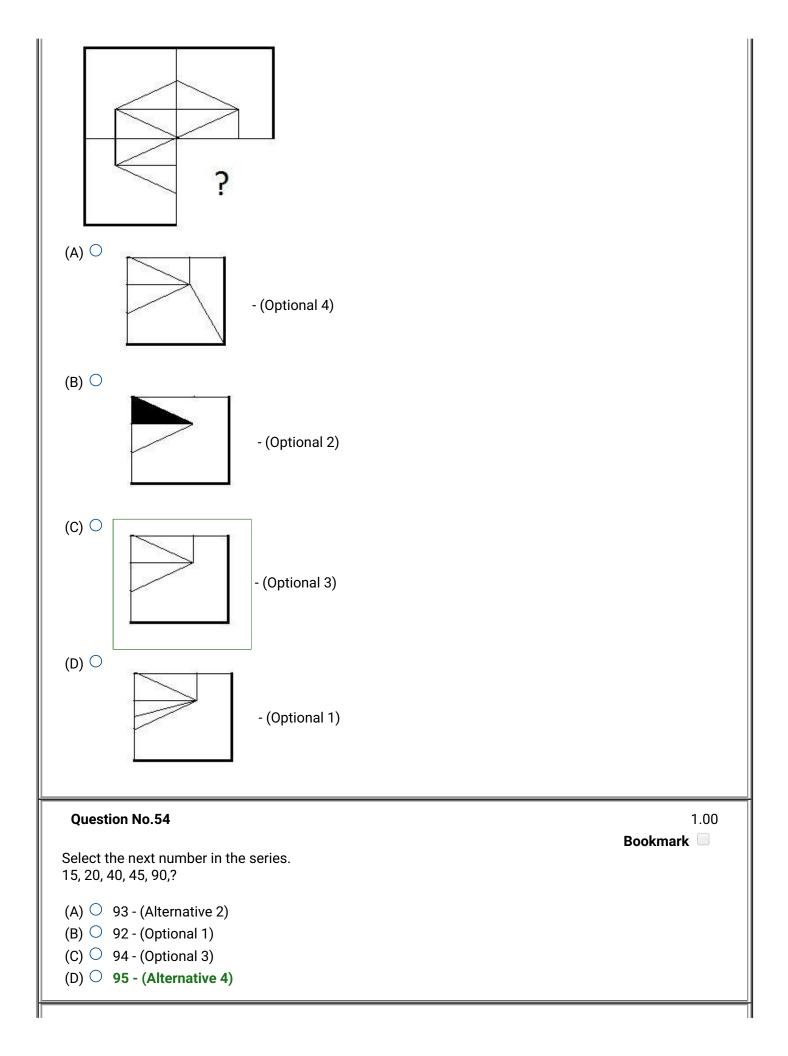
```
(D) O Taste - (Alternative 2)
```

Question No.53

1.00

Bookmark

Select the correct option that will meet the image pattern of the given image.



Ouestion no.55

ii) There are some curries.

iii) All rice is tea.

1.00Bookmark 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 considered together on both the findings and to make sure that the information given in the statements is beyond any reasonable doubt Which conclusion is rational? Statement: There are some wheat, tea. There are some tea, rice, all rice and curry. Conclusion: i) There are some curry tea. (A) \bigcirc Only i) is logical - (Alternative 2) (B) \bigcirc Only ii) and iii) is logical - (optional 3) (C) \bigcirc Only i) and iii) Logical - (Optional 4) (D) \bigcirc Either ii) or iii) is logical - (Alternative 1) 1 00 Bookmark Carefully read the given information and answer the given questions. The 8 people sitting on the outside of the M, N, O, P, Q, R, S and T sculptors are sitting outside (not necessarily in the same order) in such a way that there is a uniform distance between each of them. There are 5 men and 3 women. No two women are sitting together. i) M, which is a man, is sitting opposite S. iii) N is sitting on the third place from the right of O, which is a woman. iv) M is neither Neighbor of Ne, nor is Ne N is neighbor. v) A person is sitting between S and N. vi) P is not a neighbor of M but sitting in front of R. Which of the following options is a pair of men?

Ouestion no.56

ii) T and N are neighbors.

(A) \bigcirc RO - (Optional 1) (B) O TS - (Alternative 2) (C) O NP - (Optional 3) (D) \bigcirc QM - (Optional 4)

Question no.58

Question no.57

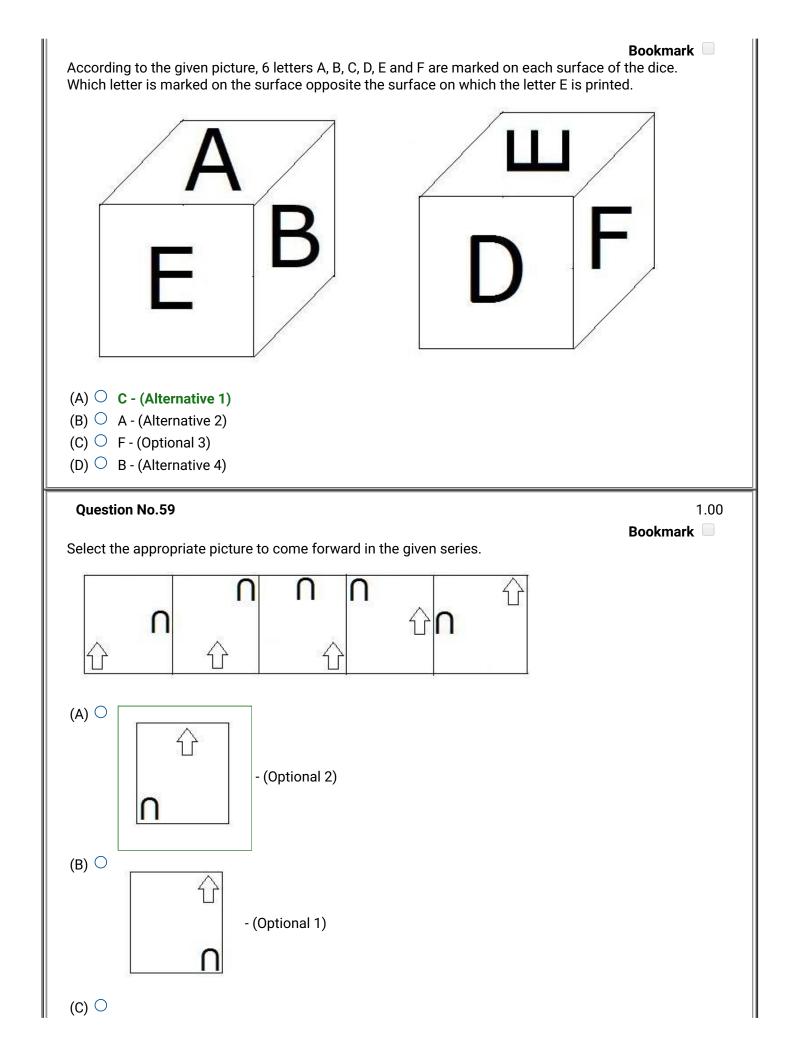
52, 53, 57, 66, 82,?

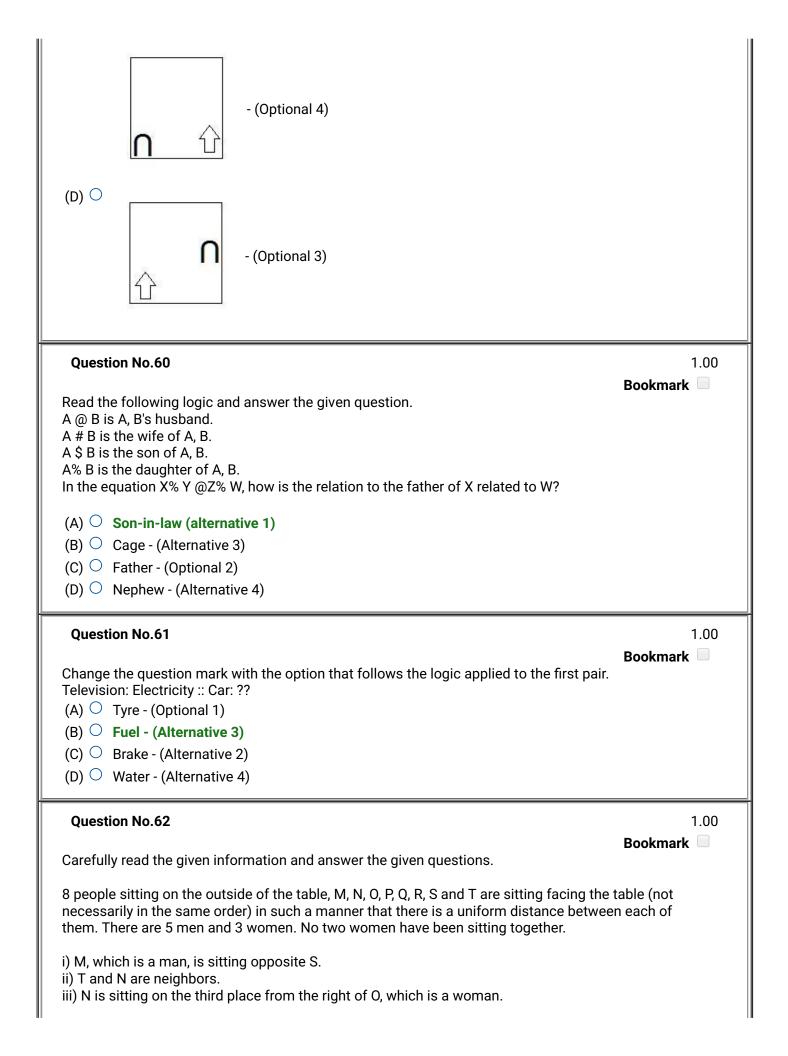
Select the next number in the series.

(A) \bigcirc 109 - (Alternative 2) (B) 0 114 - (Optional 4) (C) 0 107 - (Optional 1) (D) 0 112 - (Optional 3)

1.00

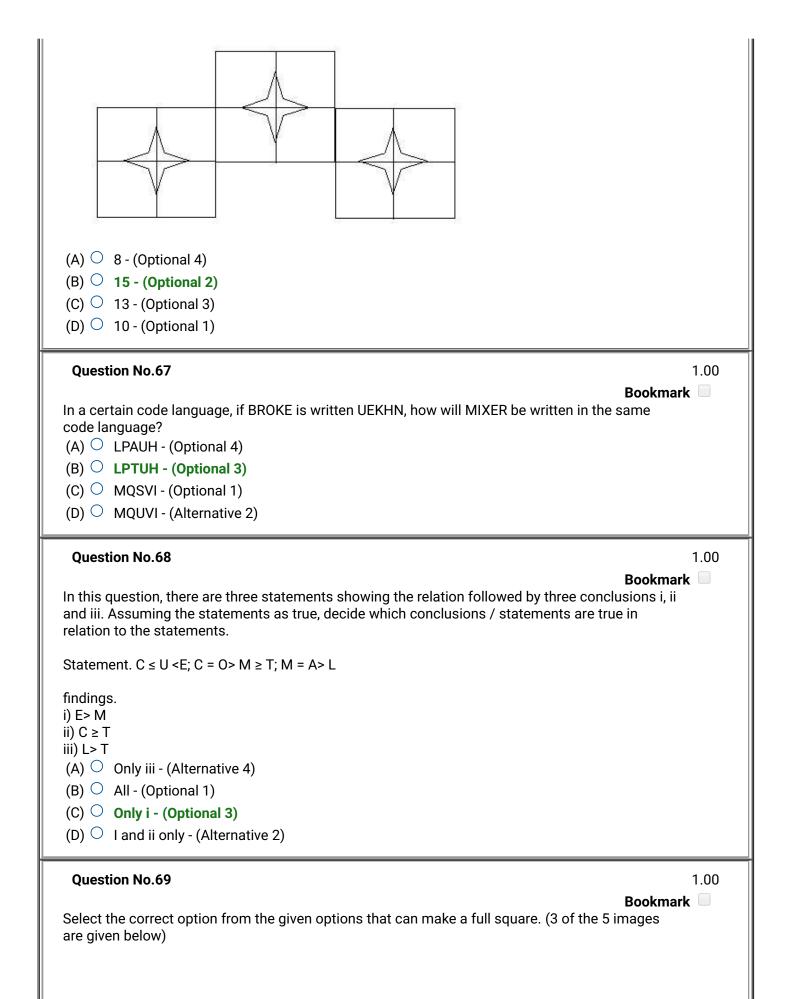
Bookmark

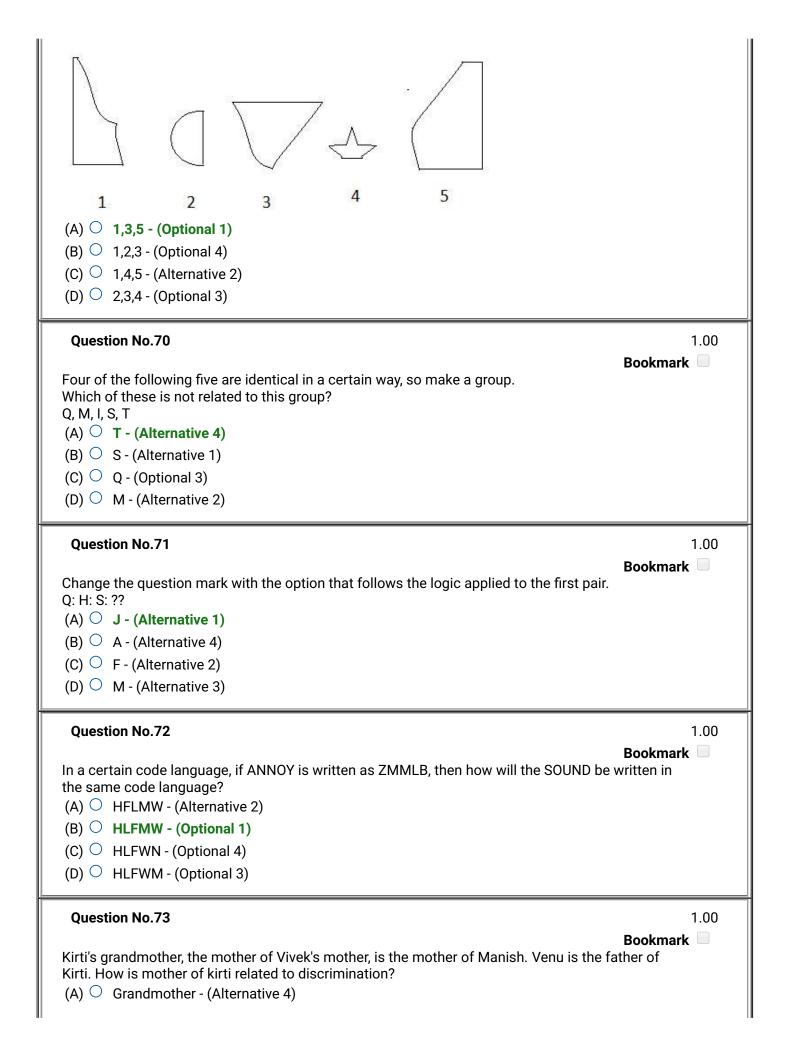


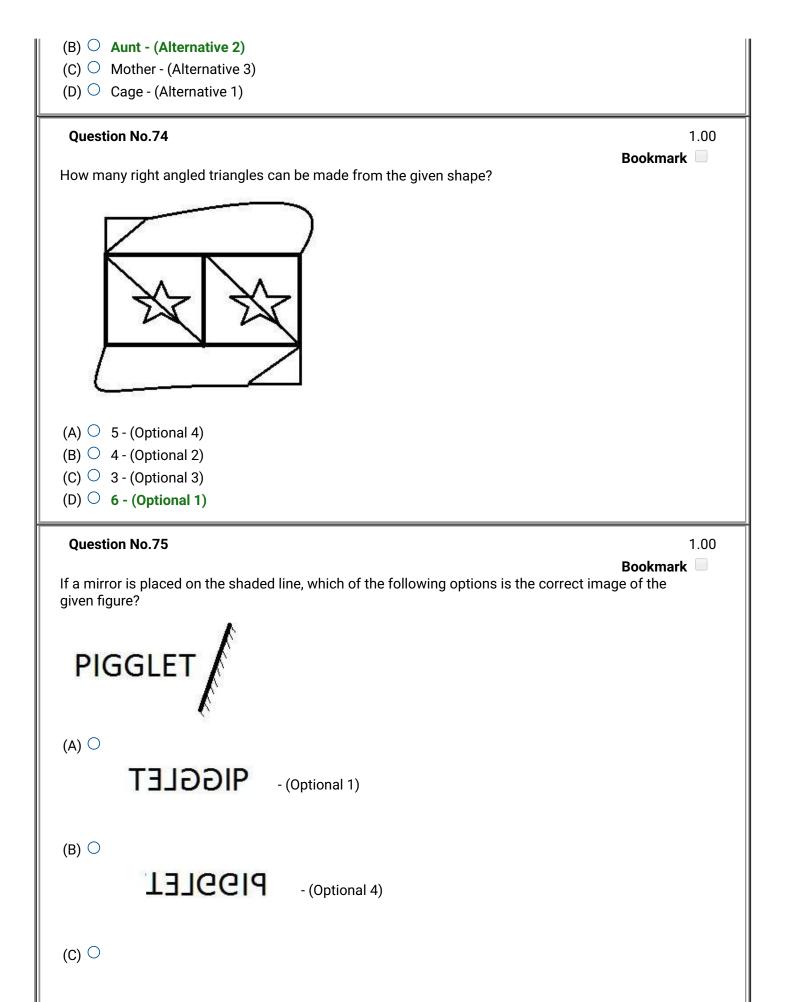


iv) M is neither Neighbor of Ne, nor is Ne N is neighbor. v) A person is sitting between S and N. vi) P is not a neighbor of M but sitting in front of R. How many people are sitting between S and N while counting from the left of N?	
(A) \bigcirc 3 - (Optional 4) (B) \bigcirc 4 - (Optional 3) (C) \bigcirc 5 - (Optional 2) (D) \bigcirc 1 - (Optional 1)	
Question No.63	1.00 Bookmark
Carefully read the given information and answer the given questions.	
8 people sitting on the outside of the table, M, N, O, P, Q, R, S and T are sitting facing the necessarily in the same order) in such a manner that there is a uniform distance betwee them. There are 5 men and 3 women. No two women have been sitting close together.	en each of
i) M, which is a man, is sitting opposite S. ii) T and N are neighbors. iii) N is sitting on the third place from the right of O, which is a woman. iv) M is neither Neighbor of Ne, nor is Ne N is neighbor. v) A person is sitting between S and N.	
vi) P is not a neighbor of M but sitting in front of R. Which of the following statements regarding the system is wrong?	
 (A) R is sitting at the third position with the right of S (Optional 2) (B) S and P are neighbors (Optional 4) 	
(C) \bigcirc Q and N are sitting in front of each other (Optional 1)	
(D) 🔘 S and N are women (Optional 3)	
Question No.64	1.00
A statement in this question and the two conclusions related to them are given in the f ii, assuming that the statements given in the statements to be true are to be considere on both the findings and to make sure that the information given in the statement Whic conclusions beyond reasonable doubt is logical?	d together
Statement: Every Monday is a working day. Today is a working day.	
Conclusion: i. Today is Monday. ii. Only Monday is a working day.	
Choose the right one from the following options.	
(A) The only conclusion i rational is.	

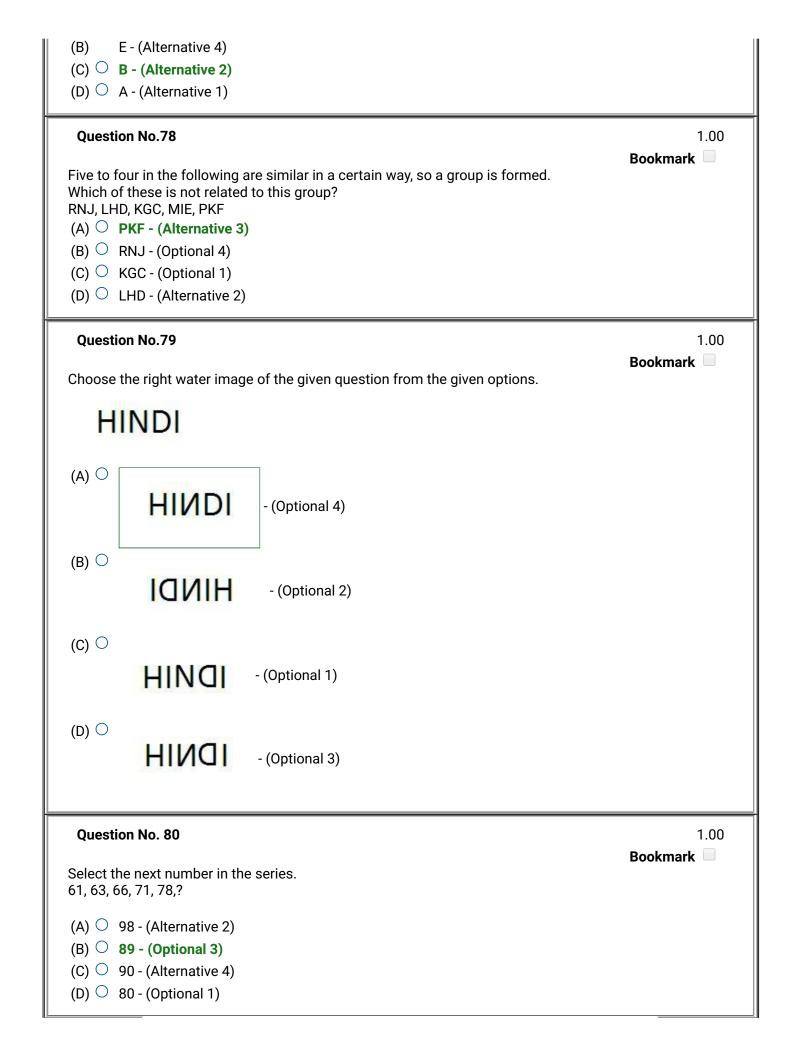
(B) The only conclusion ii is logical. (C) either i or ii conclusion is rational. (D) neither i nor ii conclusion is rational. (E) i and ii both conclusions are rational. (A) \bigcirc B - (Alternative 2) (B) \bigcirc E - (Alternative 4) (C) \bigcirc A - (Alternative 1) (D) \bigcirc D - (Alternative 3) **Question No.65** 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. According to the National Monetary Authority (NMA), the Pune Municipal Corporation (PMC) and the Maharashtra Metro Rail Corporation (Maharashtra-Metro), decided to change the alignment of the Metro project on Ahmednagar Road to protect the Aga Khan Palace. So now the cost of the project will increase to Rs 50 crore for civil works, and the length of the corridor will increase to 900 meters. Metro officials Atul Gadgil and Prakash Waghmare informed the media on Friday about the decision. "There will be some changes in the Metro corridor near Aga Khan Palace and the length of the route will now increase to 900 meters," the Metro official confirmed this. PMC is yet to give final approval for the planned route. Statement: Pune Municipal Corporation (PMC) has approved the alignment changes suggested by Maharashtra-Metro. Select 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) \bigcirc D - (Alternative 4) (B) \bigcirc B - (Alternative 2) (C) \bigcirc A - (Alternative 1) (D) \bigcirc C - (Alternative 3) 1.00 **Ouestion No.66** Bookmark How many classes are there in the given picture?

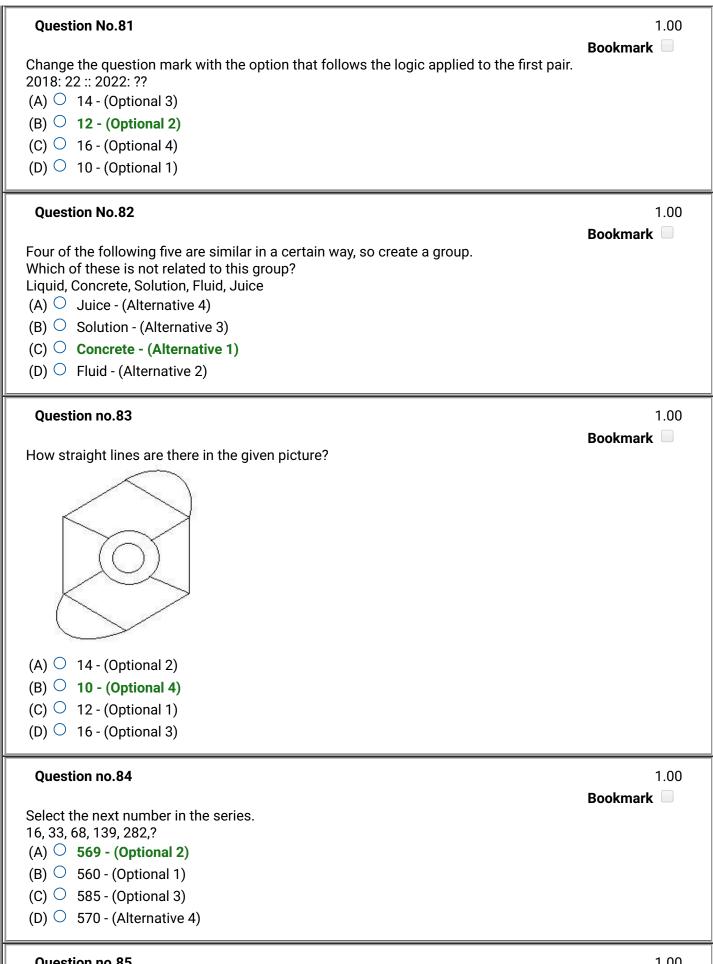


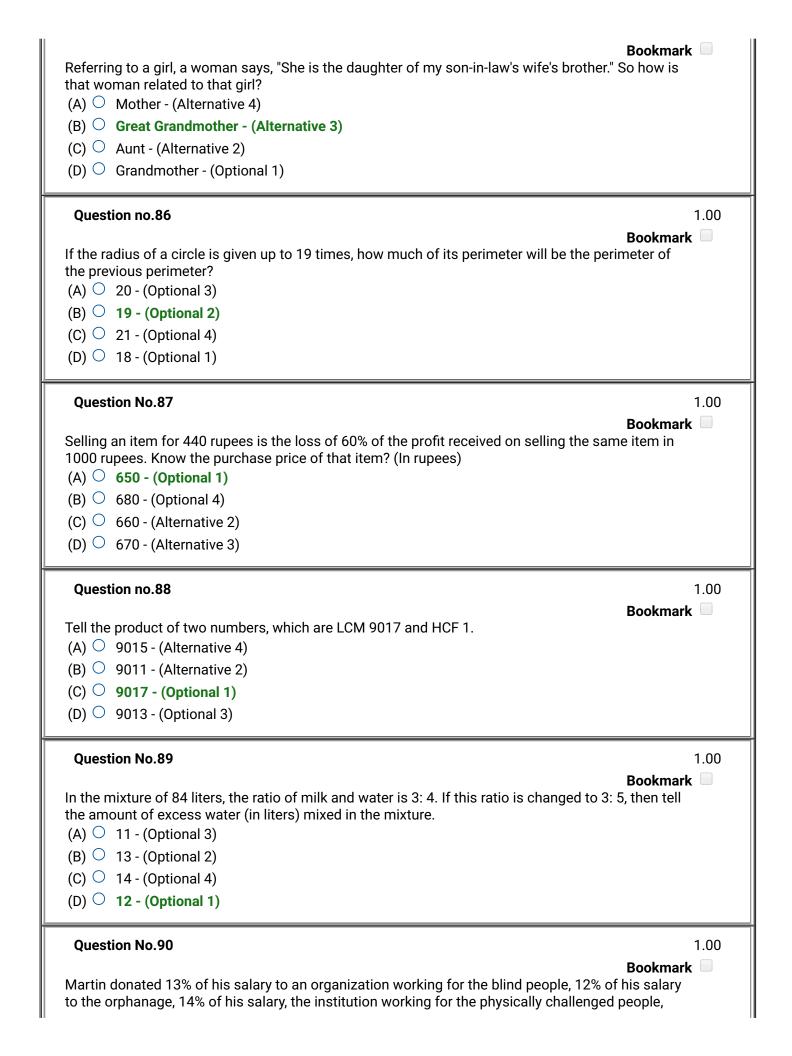


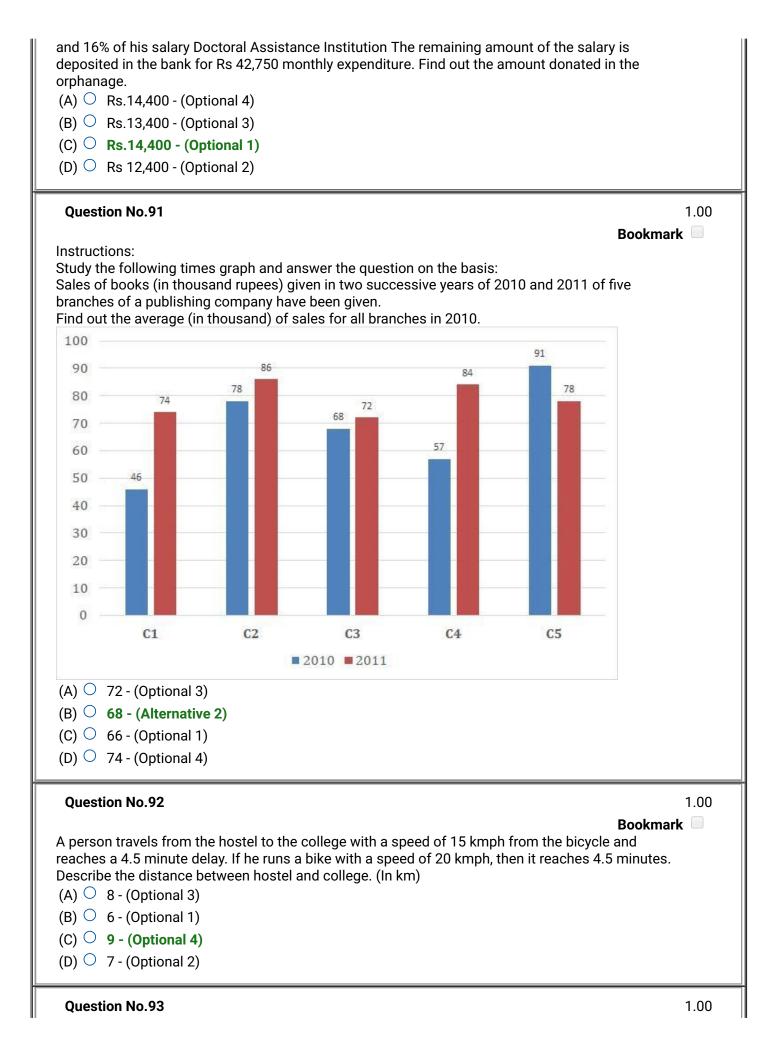


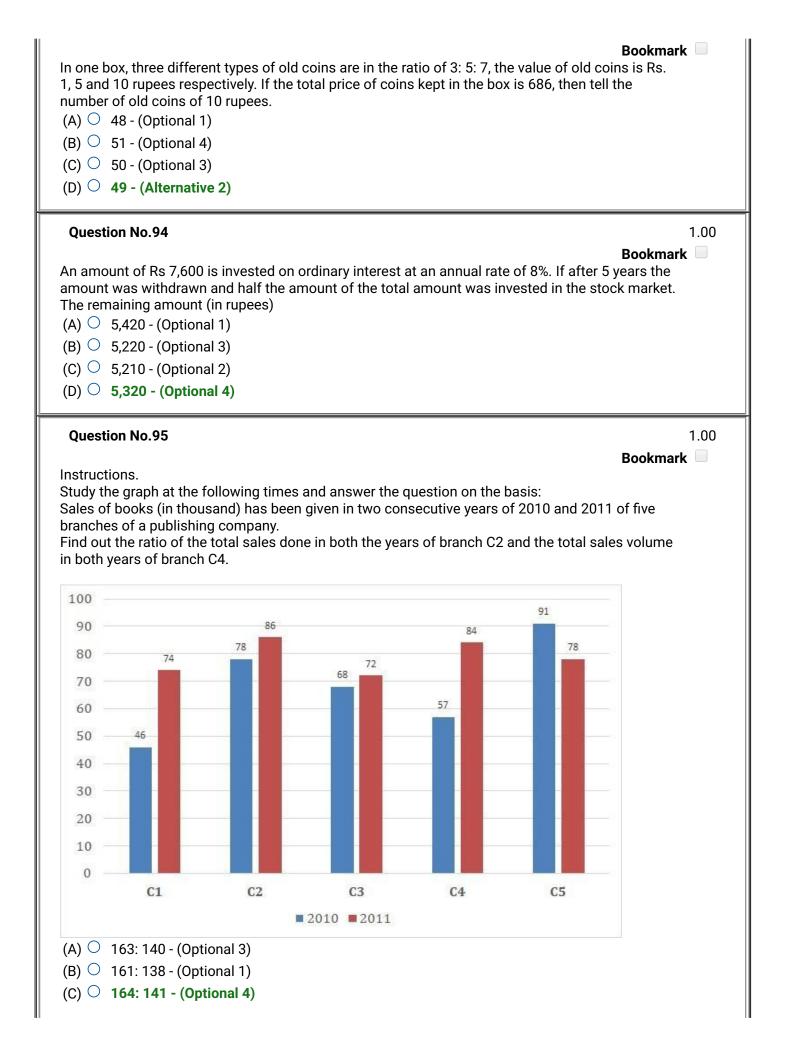
	(Optional 3)
(D) O	BIGGLEL - (Optional 2)
Questi	ion No.76 1.00
	Bookmark guestion the connection between different elements has been shown in the statement. e statement two conclusions have been given.
Stateme	ent: M ≤ N <o <q<="" p="" th="" ≥=""></o>
right fro (A) The (B) The (C) eithe (D) neith (E) i and	
. ,	D - (Alternative 3)
. ,	A - (Alternative 1) B - (Alternative 2)
Questi	ion No.77 1.00
of i and together Which o Stateme	Bookmark o statements in this question and the two conclusions related to them are given in the form ii, assuming that the statements given in the statements to be true are to be considered er at both the conclusions and to make sure that the information given in the statement of the conclusions beyond reasonable doubt is logical? ent: All teak n. All are banyan wood.
	sion: i) All wood, teak are. e are some banyan, teak.
(A) only (B) The (C) Eithe (D) neith (E) i and	From the following options, c conclusions i is logical. only conclusion ii is logical. er i or ii conclusion is logical. her i nor ii conclusion is rational. d ii both conclusions are rational. C - (Alternative 3)

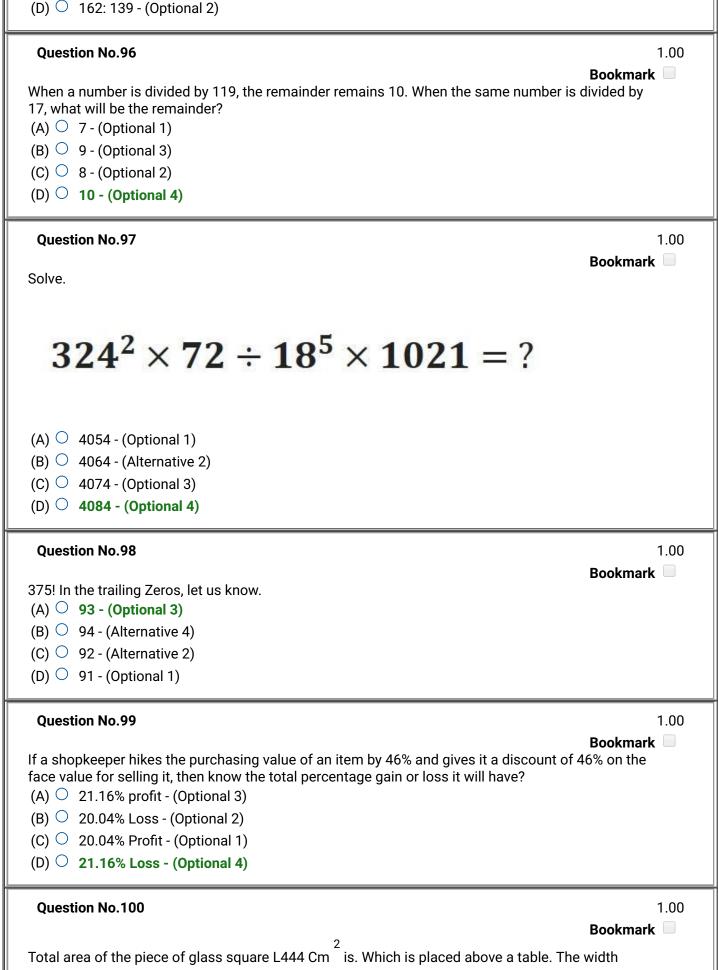


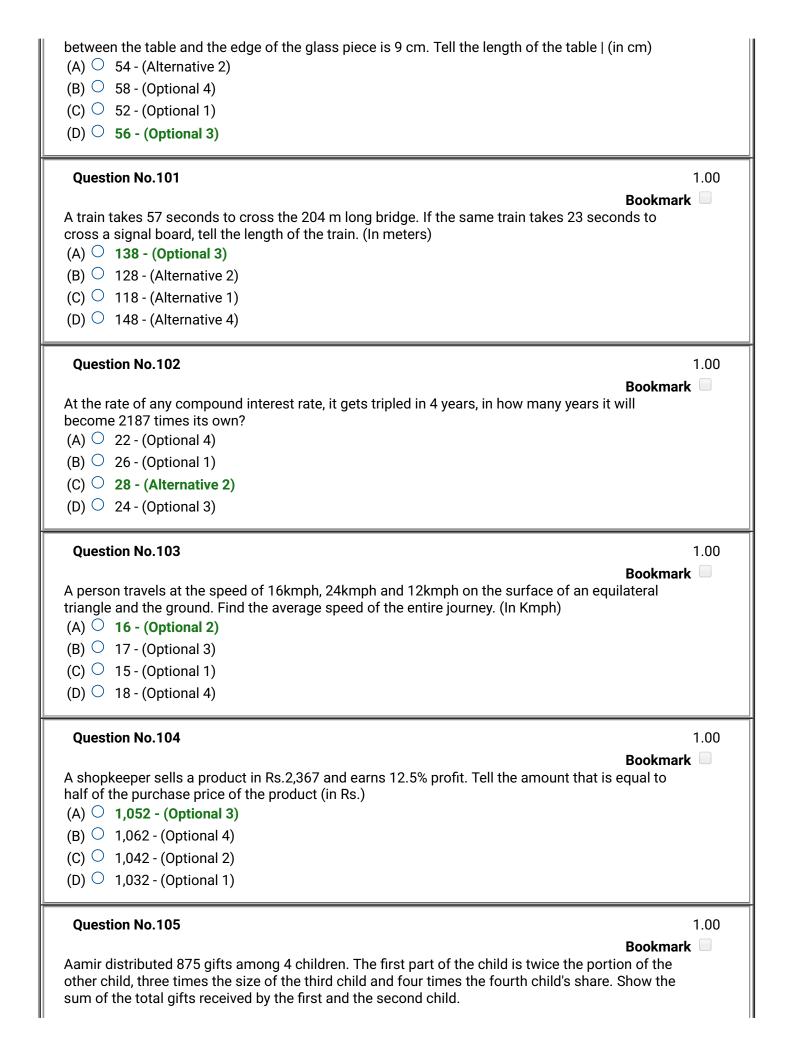


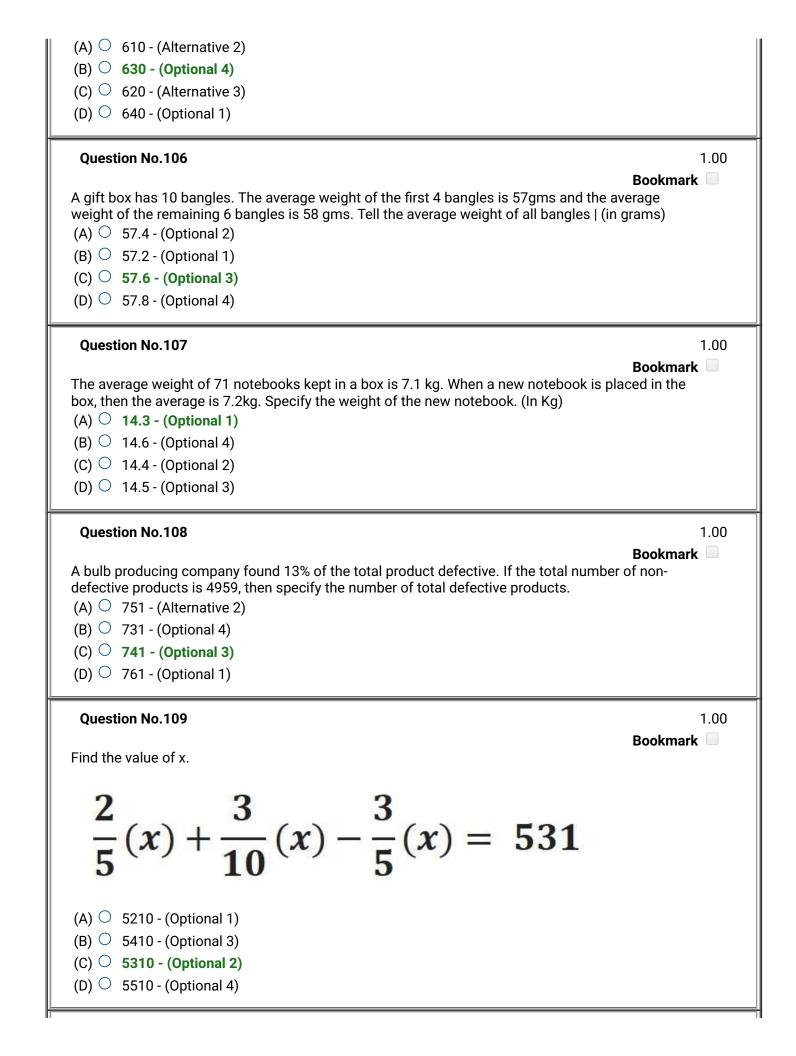












Question no.110	1.00 ookmark 🔲
Vimal received 72 out of 80 marks in French, 91 out of 100 in English, 63 out of 70 in Spanis 44 out of 50 in Japanese. What was the total percentage achieved by him? (% In) (A) O 70 - (Optional 1)	
(B) O 100 - (Optional 4)	
(C) \bigcirc 80 - (Optional 2)	
(D) O 90 - (Optional 3)	
Question No.111 B	1.00 ookmark
 Sheila walks at the speed of her usual speed (20/21) and determines a clear distance in six minutes more than the time it takes in normal speed. Calculate the normal time it takes in determining a certain distance. (A) (A) 130 - (Alternative 2) 	
(B) \bigcirc 120 - (Optional 1)	
(C) \bigcirc 140 - (Optional 3)	
(D) \bigcirc 150 - (Optional 4)	
Question no.112	1.00
If the cube with a $26\sqrt{3}$ cm diagonal is melted then how tall is the height of the cuboid, if the length of the cuboid is equal to the arm of the cube, and the width of the cuboid is 13 cm? ((A) \bigcirc 52 - (Optional 1) (B) \bigcirc 54 - (Optional 3) (C) \bigcirc 53 - (Alternative 2) (D) \bigcirc 55 - (Optional 4)	
Question No.113	1.00
B Find the value of x.	ookmark 📃
$\sqrt{441} \div 21 + \sqrt{484} = 1 \times x$	
 (A) ○ 26 - (Alternative 4) (B) ○ 25 - (Optional 3) (C) ○ 23 - (Optional 1) (D) ○ 24 - (Optional 2) 	
Question No.114	1.00
B How can 378 mobile phones be shared equally in the students present in the classroom? (A) ○ 18 - (Optional 3)	ookmark 📃

(B) O 16 - (Optional 2)	
(C) O 14 - (Optional 1)	
(D) \bigcirc 12 - (Optional 4)	
Question No.115	1.00
	Bookmark
An English-based company has 629 men and 629 female employees in a coll The average attendance of all employees is 72 calls per day. On average, an a received by a male employee every day. What will be the average of the numb added by the women staff daily? (A) O 72 - (Alternative 2) (B) 74 - (Optional 4) (C) 71 - (Optional 1) (D) 73 - (Optional 3)	laborative project. average 72 calls are
Question no.116	1.00
 The station master decides that the length of the rectangular digital board is the width is reduced to 6%. Find out the total change in the area. (A) ○ 1.24% reduction - (Optional 1) (B) ○ 2.24% increase - (Optional 4) (C) ○ 2.24% reduction - (Optional 2) (D) ○ 1.24% increase - (Optional 3) 	Bookmark increased by 4% and
Question No.117	1.00
	Bookmark
The difference between earned interest on the same amount invested for 2 y interest and simple interest is Rs. 76. If interest rates are 4% per year, then ca invested.	
interest and simple interest is Rs. 76. If interest rates are 4% per year, then ca invested. (In rupees)	ears on compound
 interest and simple interest is Rs. 76. If interest rates are 4% per year, then can invested. (In rupees) (A) ○ 51,500 - (Optional 4) 	ears on compound
 interest and simple interest is Rs. 76. If interest rates are 4% per year, then can invested. (In rupees) (A) ○ 51,500 - (Optional 4) (B) ○ 47,500 - (Optional 1) 	ears on compound
interest and simple interest is Rs. 76. If interest rates are 4% per year, then ca invested. (In rupees) (A) ○ 51,500 - (Optional 4)	ears on compound
 interest and simple interest is Rs. 76. If interest rates are 4% per year, then can invested. (In rupees) (A) ○ 51,500 - (Optional 4) (B) ○ 47,500 - (Optional 1) (C) ○ 48,500 - (Optional 2) 	ears on compound alculate the amount 1.00
 interest and simple interest is Rs. 76. If interest rates are 4% per year, then can invested. (In rupees) (A) ○ 51,500 - (Optional 4) (B) ○ 47,500 - (Optional 1) (C) ○ 48,500 - (Optional 2) (D) ○ 49,500 - (Optional 3) 	ears on compound alculate the amount
 interest and simple interest is Rs. 76. If interest rates are 4% per year, then can invested. (In rupees) (A) ○ 51,500 - (Optional 4) (B) ○ 47,500 - (Optional 1) (C) ○ 48,500 - (Optional 2) (D) ○ 49,500 - (Optional 3) Question no.118	ears on compound alculate the amount 1.00 Bookmark

(C) O 5.59 - (Optional 2)

(D) O 5.79 - (Optional 4)

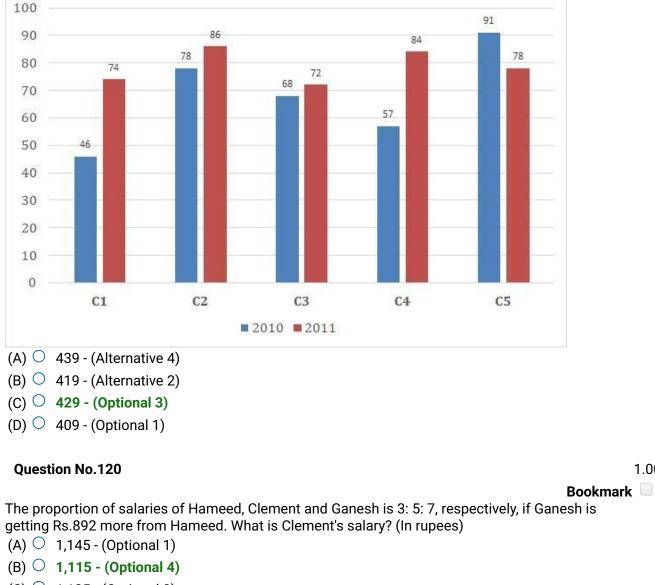
Ouestion No.119

Instructions:

Study the following times graph and answer the question on the basis:

Sales of books (in thousand rupees) given in two successive years of 2010 and 2011 of five branches of a publishing company have been given.

In the last two years, together with the company's branches C1, C3 and C5, make a total sales (in thousand).



(C) O 1,125 - (Optional 3)

(D) (D) 1,135 - (Alternative 2)

1.00

Bookmark

1.00