



SSC MTS 2022-23



REASONING

SESSION-I

LIVE TEST

WITH TIMER



BASED ON PREVIOUS YEAR QUESTIONS

📶 LIVE | 03:00 PM

BY KULDEEP MAHENDRAS





UPCOMING ONLINE BATCHES

February 2023

08 FEB 2023

03:00 PM to 05:00 PM

SSC ONLINE LIVE CLASS

BILINGUAL

15 FEB 2023

10:30 AM to 12:30 PM

BANK ONLINE LIVE CLASS

BILINGUAL

15 FEB 2023

06:30 PM to 08:30 PM

BANK ONLINE LIVE CLASS

English & Bengali



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14.6 Computer Based Examination:

Part	Subject	Number of Questions/ Maximum Marks	Time Duration (For all four Parts)
Session-I			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	Numerical and Mathematical Ability	20/60	
II	Reasoning Ability and Problem Solving	20/60	
Session-II			45 Minutes (60 Minutes for candidates eligible for scribes as per para 8)
I	General Awareness	25/75	
II	English Language and Comprehension	25/75	



SSC MTS 2022-23

LIVE at 3:00 PM

	UR	OBC	SC	ST	EWS	TOTAL	ESM	OH	HH	VH	OTHERS
MTS AGE GROUP 18-25	4115	2505	1051	679	979	9329	979	104	131	119	58
MTS AGE GROUP 18-27	1085	723	358	216	283	2665	222	36	36	32	18
Havaladar in CBIC	201	143	106	29	50	529	53	8	7	0	6
Grand Total	5401	3371	1515	924	1312	12523	1254	148	174	151	82



Surbhi Sinha 1 day ago 5 subscribers

Homework question answer 🙌 3333 thank you sir amazing session tha apke class se bahut improve hua h content bhi accha hai

Reply

▼ • 1 reply



Vishnu Gupta 1 day ago 11 subscribers

3 is the right ans very super duper nice session sir ❤️

Reply

▼ • 1 reply



Ravi Patel 1 day ago 5 subscribers

3 🌱

1 Reply

▼ • 1 reply



ANAND SWAROOP 1 day ago

3

Reply

▼ • 1 reply



SK6 13 hours ago 13 subscribers

$7 - 4 = 3$

1 Reply

▼ • 1 reply



Suruchi Jha 1 day ago

Hw answer 3

Reply

▼ • 1 reply



Find the option which should replace (?)

- (A) 1**
- (B) 2**
- (C) 4**
- (D) 3**

729	3	216
343	?	64





Find the missing (?)

$$2 * 3 = 17$$

$$3 * 4 = 145$$

$$4 * 1 = ?$$



1. 5

2. 10

3. 15

4. 20



Find the missing :-

(10 , 98 , 8)

1. (6 , 55 , 7)

2. (5 , 40 , 7)

3. (1 , 15 , 2)

4. (5 , 25 , 4)





Find the missing :-

1 , 7 , ? , 37 , 61 , 91

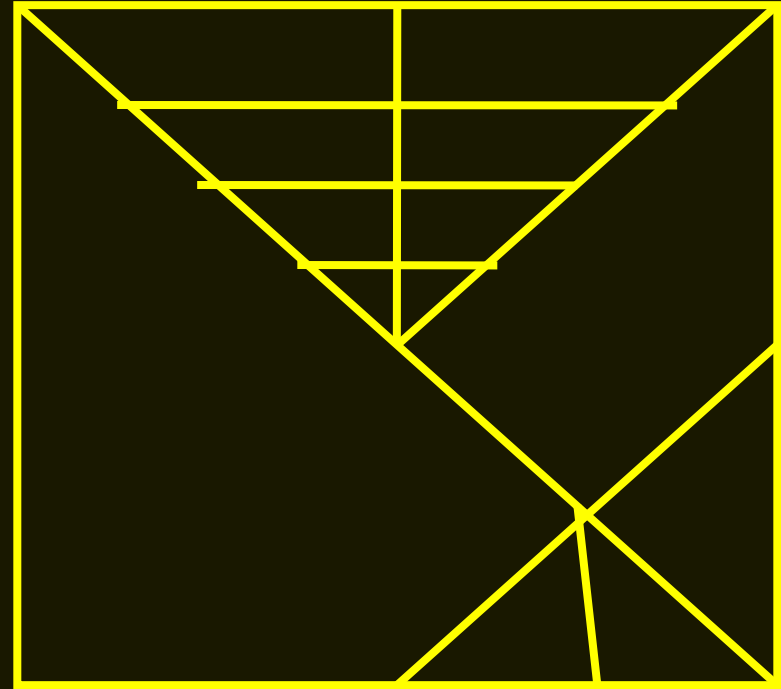


- 1. 20**
- 2. 18**
- 3. 19**
- 4. 26**



Find the number of triangle (?)

- (A) 18
- (B) 20
- (C) 21
- (D) 19





Find the missing :-

$$37 * 14 = 17$$

$$91 * 125 = 72$$

$$28 * 125 = ?$$

1. 26

2. 42

3. 34

4. 51





Find the missing :-

15 * 62 = 6512

29 * 36 = 6923

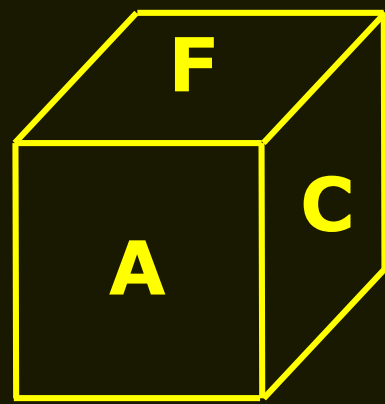
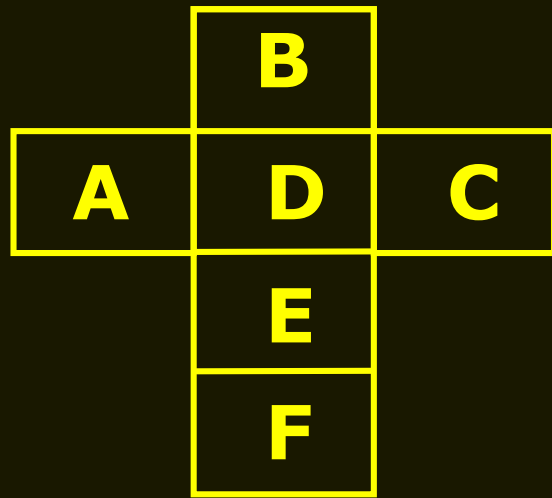
46 * 54 = ?

- 1. 5564**
- 2. 4645**
- 3. 4564**
- 4. 4465**

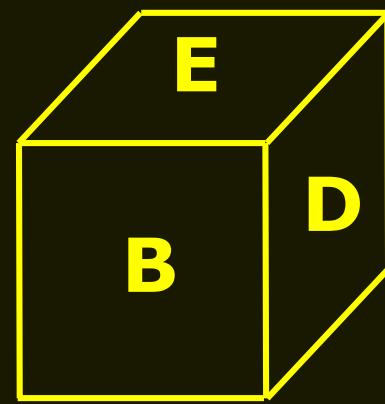




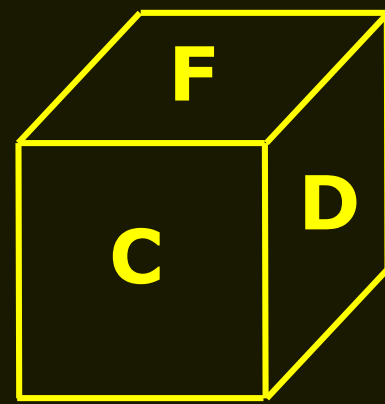
Find the DICE (?)



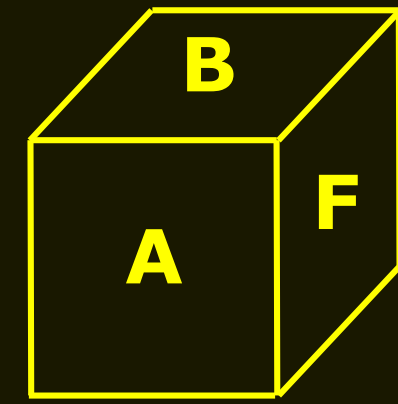
1



2



3



4



Find the option which should replace (?)

72 : 126 :: 35 : ?



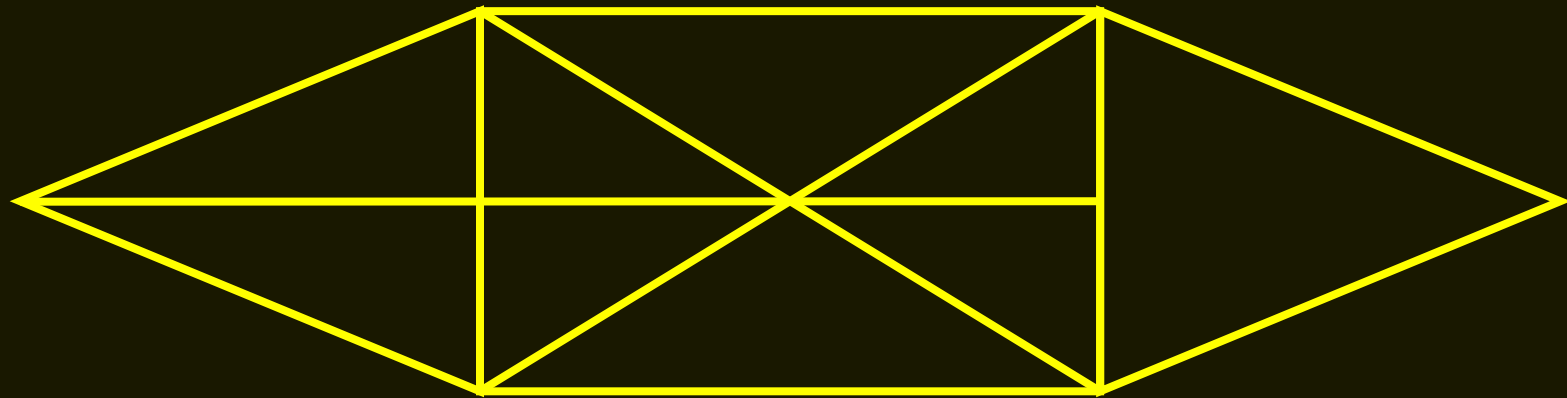
- A. 101**
- B. 110**
- C. 120**
- D. 119**



Find the triangle (?)



- 1. 14**
- 2. 18**
- 3. 16**
- 4. 20**





Find the missing :-

- 1. 9
- 2. 6
- 3. 3
- 4. 7

3	1	4
5	4	7
2	8	?
38	81	74





Find the missing :-

- 1. 108**
- 2. 216**
- 3. 144**
- 4. 288**

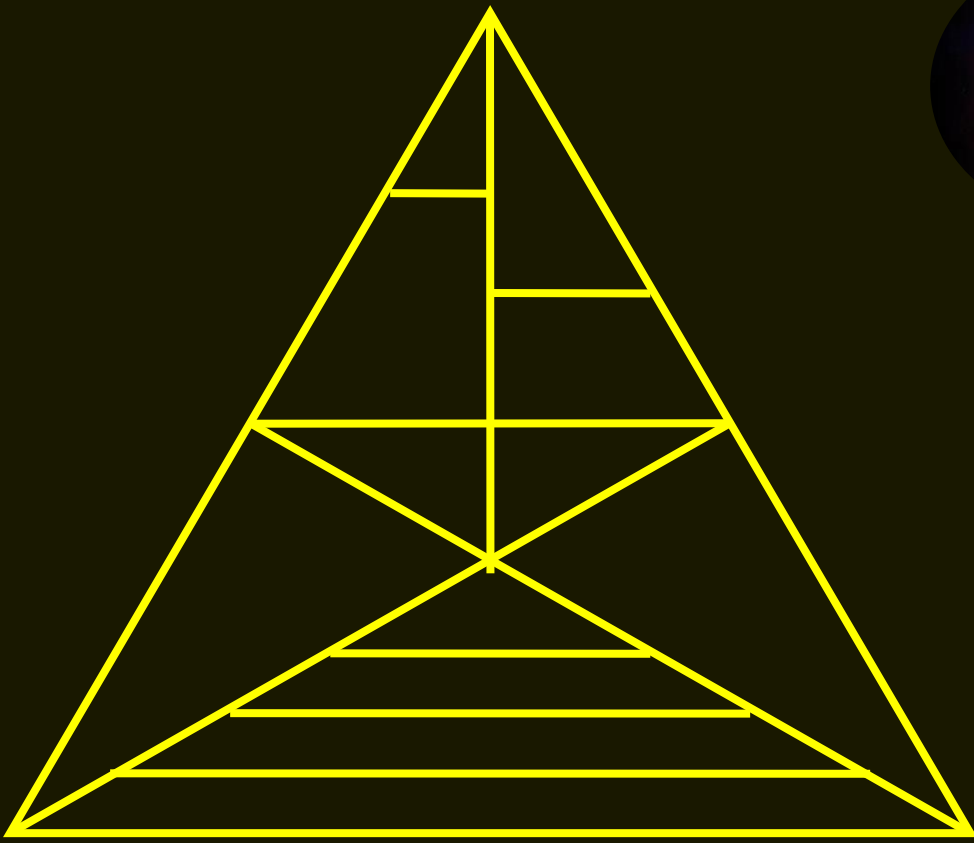
7	6	5
2	3	3
98	?	75





Find the number of triangle (?)

- (A) 20**
- (B) 26**
- (C) 25**
- (D) 23**





Find the odd one :-

1. 35 - 34

2. 14 - 17

3. 25 - 27

4. 46 - 52





Find the odd one :-

1. **Cumin / जीरा**
2. **Groundnut / मूंगफली**
3. **Cinnamon / दालचीनी**
4. **Pepper / मिर्च**
5. **Clove / लौंग**

