



MISSION SSC 2023



CGL • CHSL • MTS • CPO

REASONING

LIVE TEST
SSC MTS SPECIAL

WITH TIMER 

BASED ON PREVIOUS YEAR QUESTIONS

BY KULDEEP MAHENDRAS



 **LIVE** | **05:30 PM**



MISSION SSC 2023

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Selection Examination, Phase-XI, 2023	Post	Paper-I (CBE)*	24/Feb/2023 (Friday)	17/Mar/2023 (Friday)	May-Jun, 2023
Combined Graduate Level Examination, 2023		Tier-I (CBE)*	01/Apr/2023 (Saturday)	01/May/2023 (Monday)	Jun-Jul, 2023
Combined Secondary Level Examination, 2023	Higher (10+2)	Tier-I (CBE)*	09/May/2023 (Tuesday)	08/Jun/2023 (Thursday)	Jul-Aug, 2023
Multi Tasking (Non-Technical) Staff, and Havaldar (CBIC & CBN) Examination-2023		Tier-I (CBE)*	14/Jun/2023 (Wednesday)	14/Jul/2023 (Friday)	Aug-Sep, 2023
Sub-Inspector in Delhi Police and Central Armed Police Forces Examination, 2023		Tier-I (CBE)*	20/Jul/2023 (Thursday)	13/Aug/2023 (Sunday)	Oct/2023
Junior Engineer (Civil, Mechanical, Electrical & Quantity Surveying & Contracts) Examination, 2023		Paper-I (CBE)*	26/Jul/2023 (Wednesday)	16/Aug/2023 (Wednesday)	Oct/2023
Stenographer Grade 'C' & 'D' Examination, 2023	Grade	CBE*	02/Aug/2023 (Wednesday)	23/Aug/2023 (Wednesday)	Oct-Nov, 2023



Find the ODD ONE (?)

- (A) 32 , 48 \rightarrow 2 : 3
- (B) 10 , 15 \rightarrow 2 : 3
- ~~(C) 24 , 32 \rightarrow 3 : 4~~
- (D) 34 , 51 \rightarrow 2 : 3





Find the ODD ONE (?)

- ~~(A) 150 , 14~~
- (B) 625 , 25
- (C) 4 , 2
- (D) 1 , 1





Which number will replace the question mark ?

$$8 + 7 + 3 = \frac{18}{3} = 6$$

$$9 + 8 + 7 = \frac{24}{3} = 8$$



8	6	7	3
9	8	8	7
12	13	15	12
2	?	3	1

- (A) 1
- (C) 48

- (B) 3
- ~~(D) 2~~

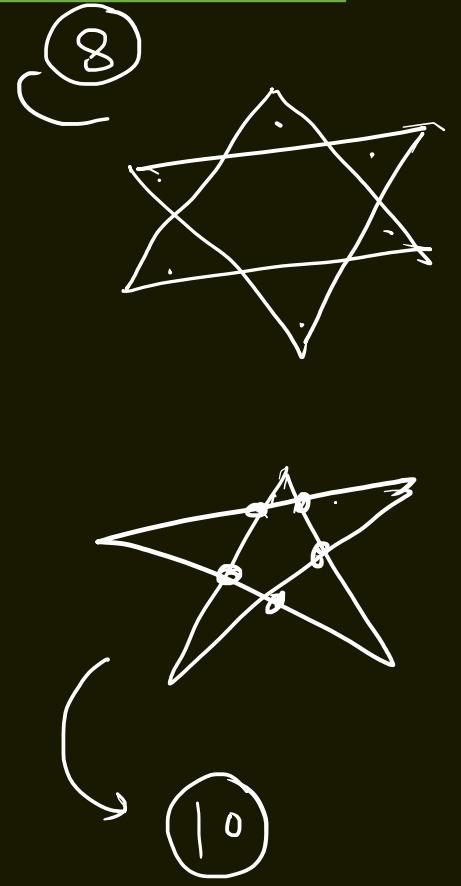
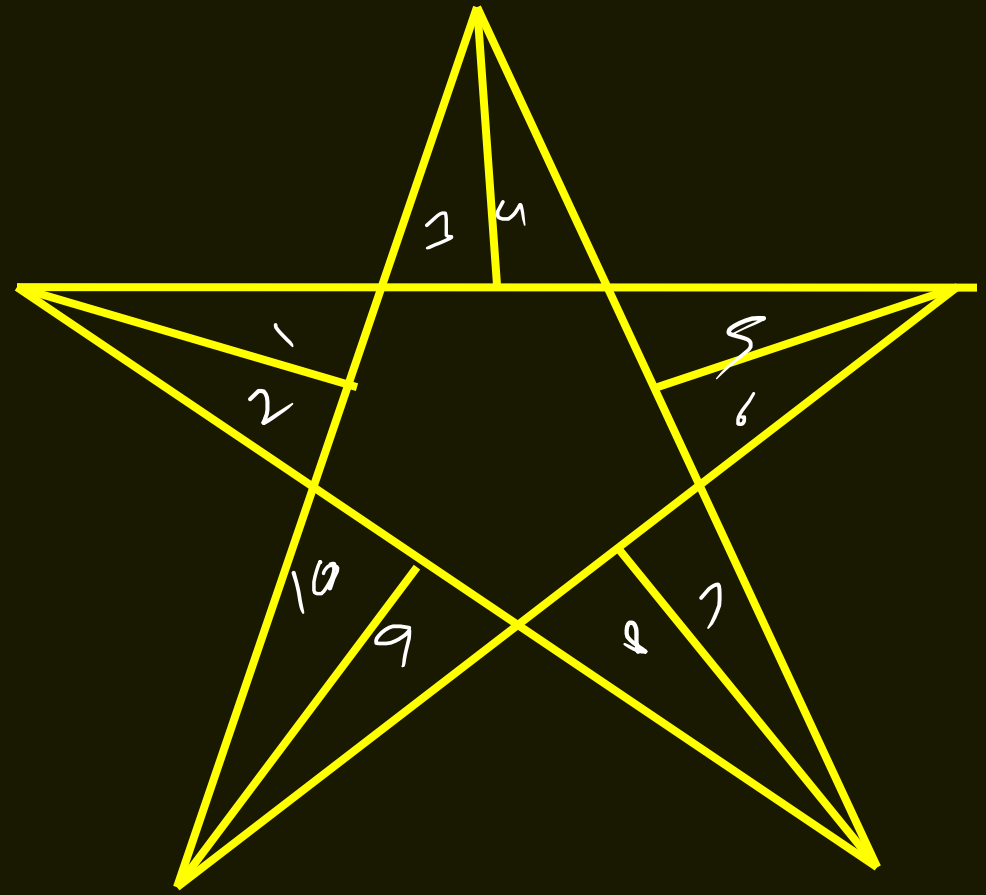
$$2 + 3 + 1 = \frac{6}{3} = \textcircled{2}$$



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Find the number of triangles in the given figure.



- A. 10
- B. 16
- C. 20**
- D. 15



Find the option which should replace (?)

Good!

DARE : ADER :: REEK : ?



- (A) KREE**
- (B) EKER**
- (C) ERKE**
- (D) EERK**





Find the option which should replace (?)

Cricket : 11 :: Carom : ?

2



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

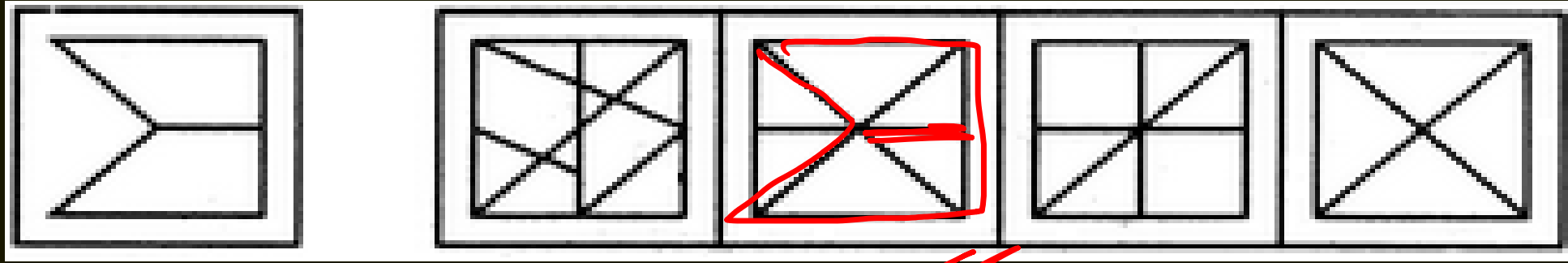




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Find out the alternative figure which contains figure (X) as its part.



(X)

(1)

~~(2)~~

(3)

(4)

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





Find the option which should replace (?)

(3 , 5 , 7)

→ Prime



(A) 29 , 35 , 41

(B) 23 , 29 , 30

(C) 19 , 21 , 31

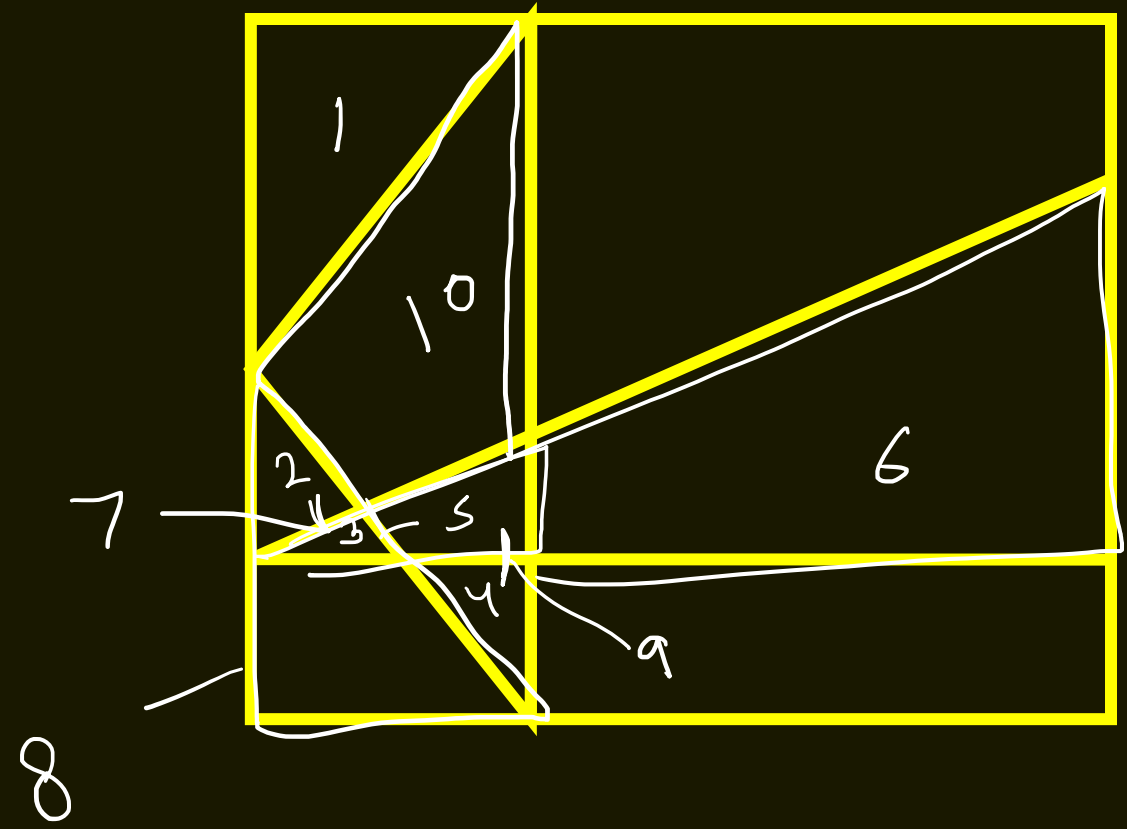
(D) 11 , 13 , 19





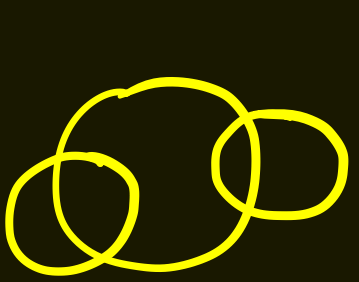
Find number of triangle in figure?

- (A) ~~11~~
- (B) 10
- (C) 8
- (D) 9





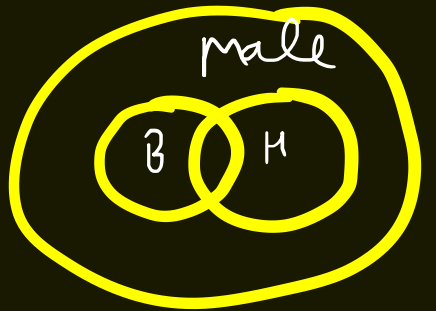
Which of the following diagrams indicates the best relation between (Brother, Husband, Men) / (भाई, पति, पुरुष)



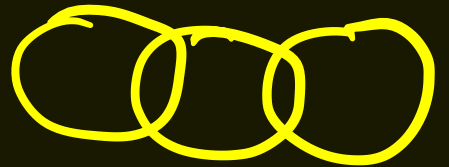
A.



B.



~~C.~~



D.



Find the option which should replace (?)

DK : 30 :: FN : ?

- (A) 30**
- (B) 25**
- (C) 28**
- (D) 40**

D K
4 + 11 = 15 × 2 = 30

F N
6 + 14 = 20 × 2 = 40





Find the option which should replace (?)

Prural

GOOSE : GEESE :: ? : ?



- (A) Able : Unable**
- (B) Center : Middle**
- (C) Wife : Wifes**
- (D) Baby : Babies**





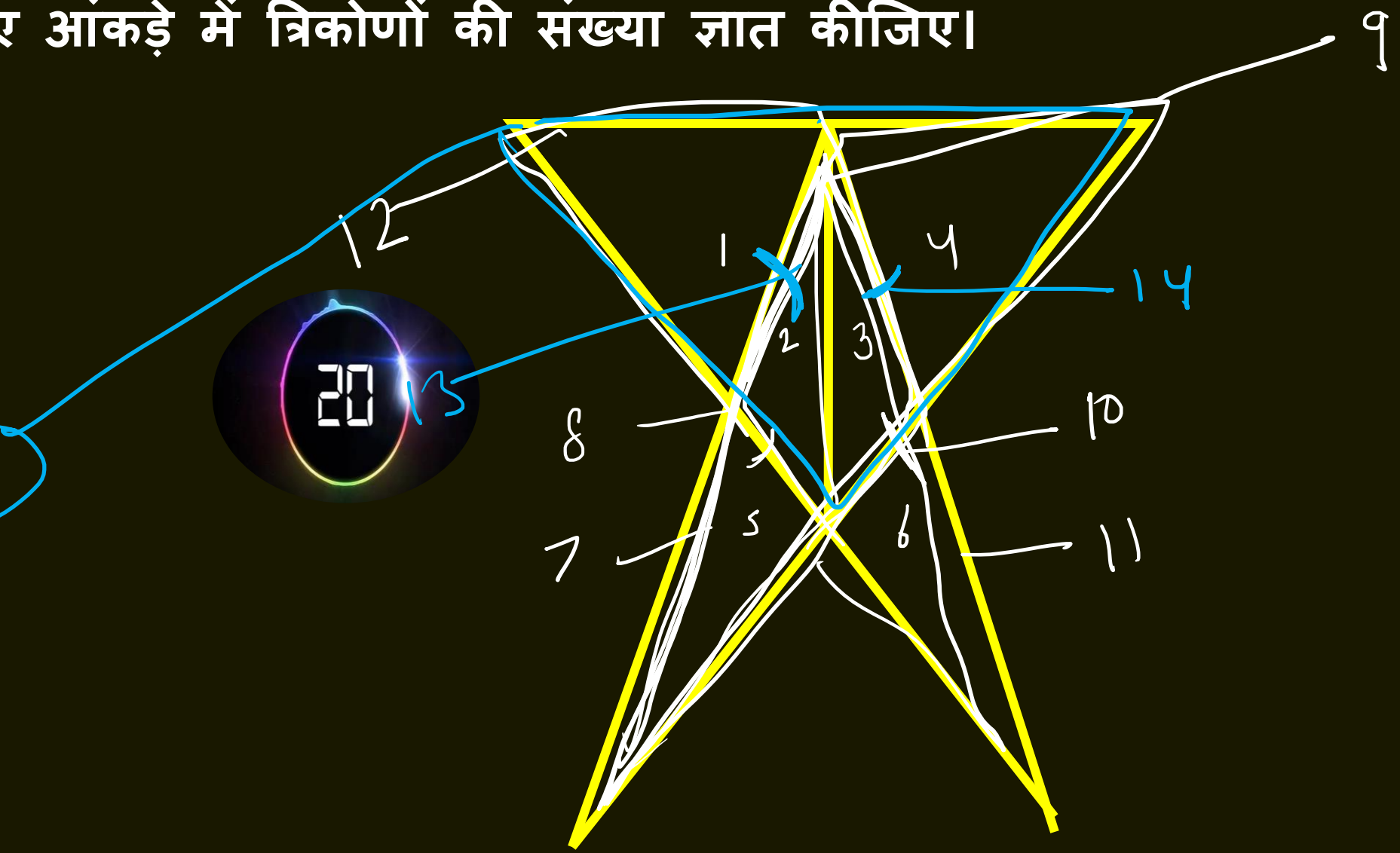
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Find the number of triangles in the given figure.

दिए गए आंकड़े में त्रिकोणों की संख्या ज्ञात कीजिए।

- A.11
- B.13
- C.15
- D.17





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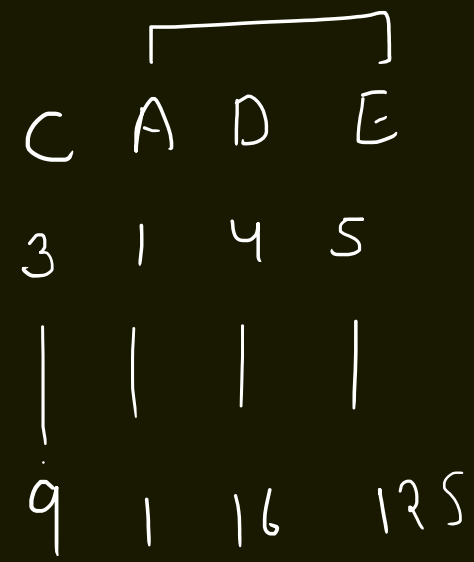
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Find the option which should replace (?)

$$\frac{(Con)^2}{(Vowel)^3}$$

CADE : 9116125 :: BEAL : ?

- ~~(A) 41251144~~
- (B) 41125144
- (C) 641125144
- (D) 12511444





Find the ODD ONE (?)

- ~~(A) 5 - 7~~ — 2
- (B) 31 - 41 — 10
- (C) 13 - 19 — 6
- (D) 17 - 23 — 6

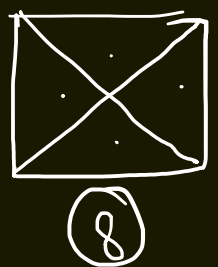
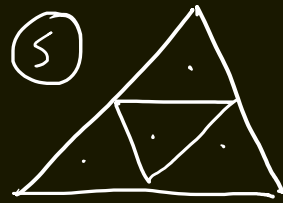
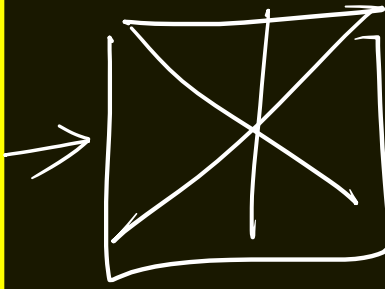
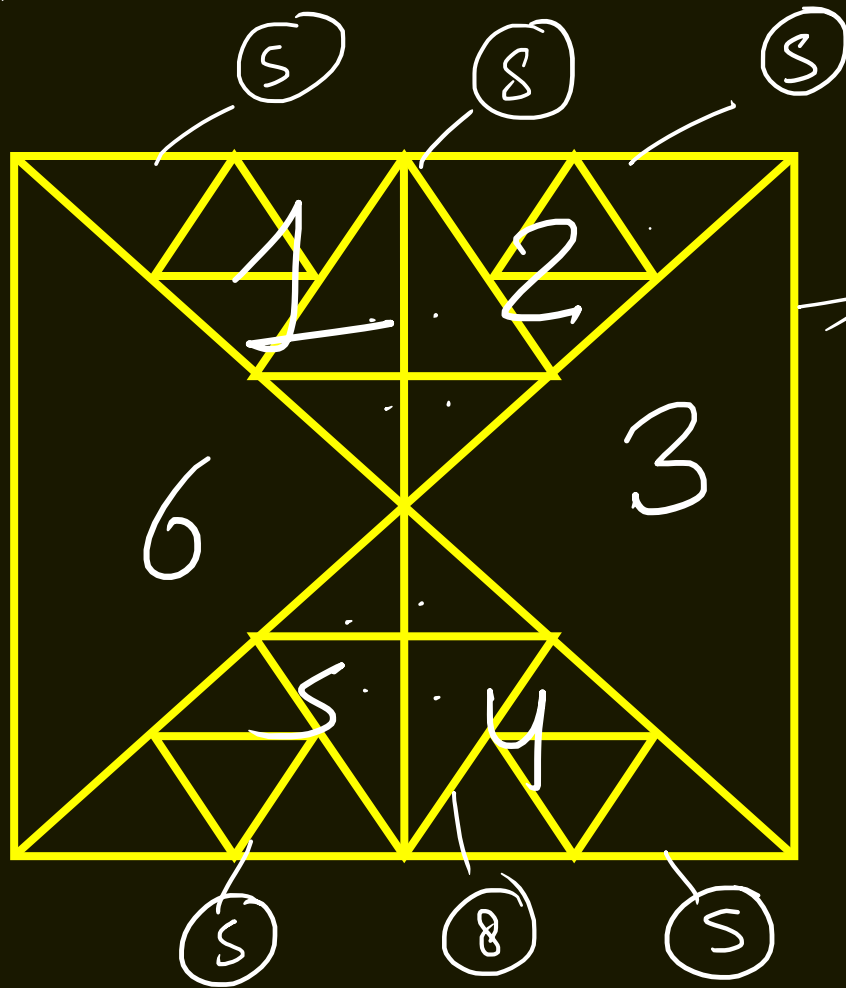




Find number of triangle in the given figure ?
 दी गई आकृति में त्रिभुज की संख्या ज्ञात कीजिए?

- (A) 36
- (B) 50
- (C) 42
- (D) 48**

Handwritten calculation:
 $36 + 12 = 48$
 A digital clock showing 20:00.





Find the ODD ONE (?)

(A) 240 ——— $15^2 + 15$

(B) 30 ——— $5^2 + 5$

(C) 506 ——— $22^2 + 22$

(D) 154 ——— $12^2 + 12 = 156$





Find the option which should replace (?)

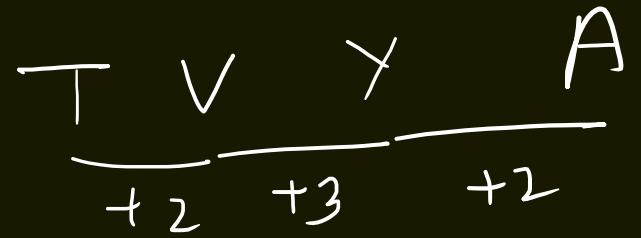
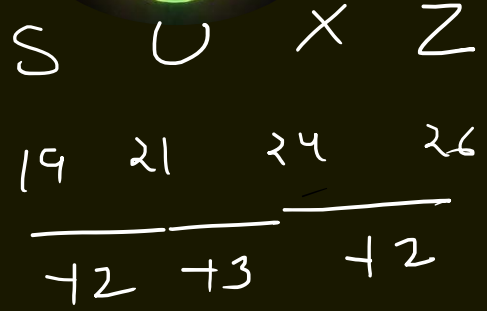
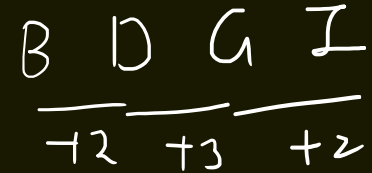
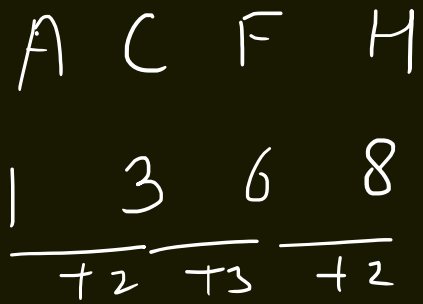
ACFH : SUXZ :: BDGI : ?

(A) TVZX

(B) RTZV

(C) TVYA

(D) RTVZ





Find the option which should replace (?)

10 : 101 :: 20 : ?

- (A) 200**
- (B) 408**
- (C) 400**
- (D) 401**

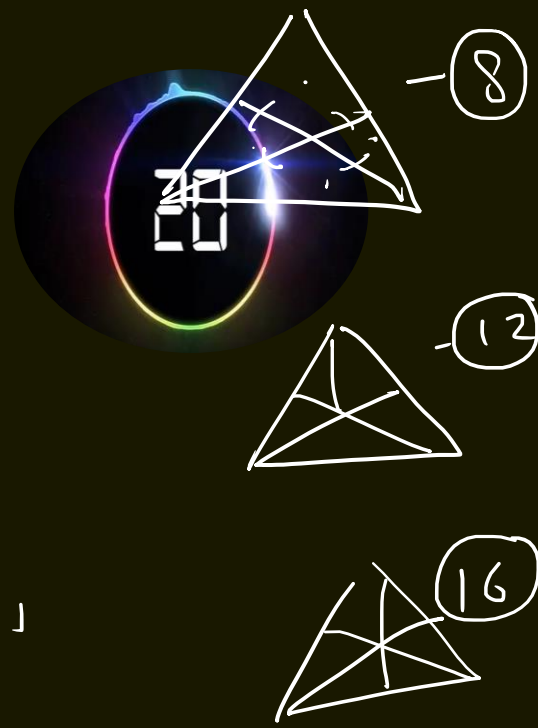
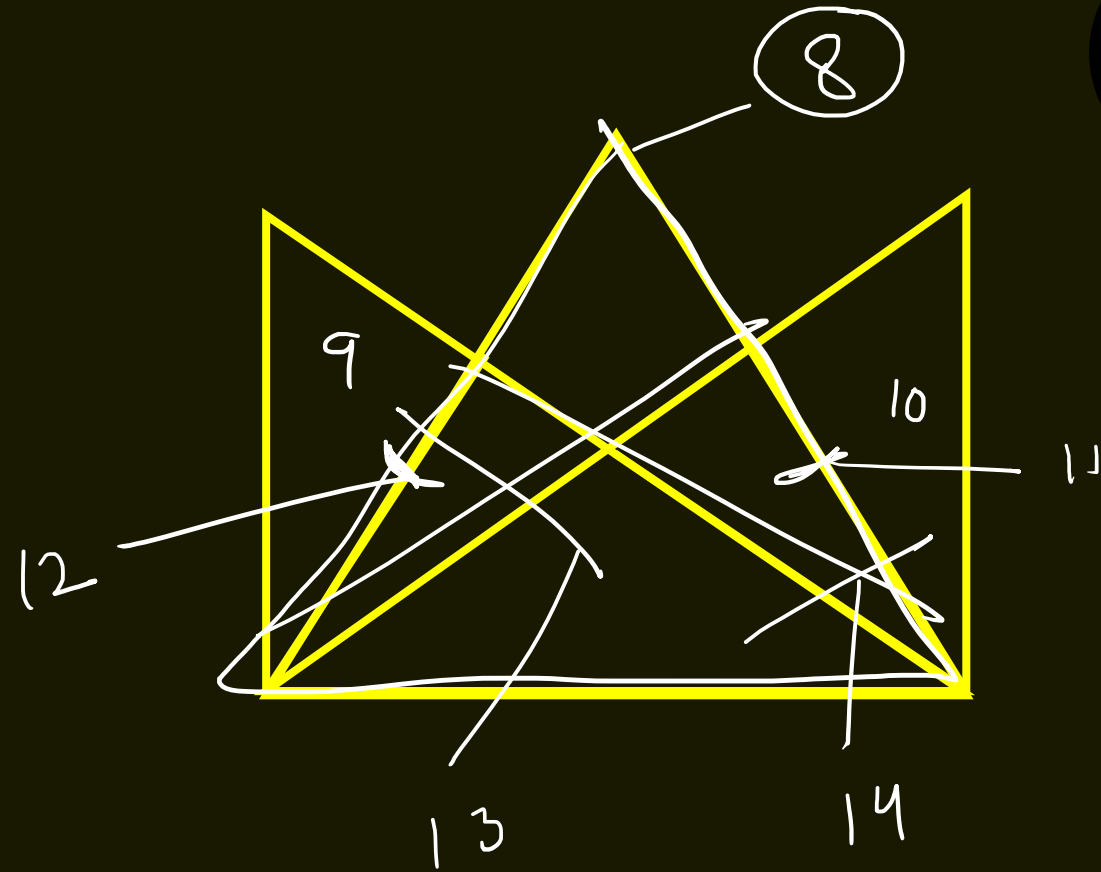
$10^2 + 1 = 101$
 $20^2 + 1 = 401$



Find number of triangle in the given figure ?

दी गई आकृति में त्रिभुज की संख्या ज्ञात कीजिए?

- (A) 13
- (B) 14**
- (C) 15
- (D) NOT





Find the option which should replace (?)

$$1203 : 2406 :: ? : ?$$

(Handwritten: an arc above 1203 and 2406 with 'x 2' written above it)

- (A) 1126 : 2242
- (B) 2401 : 4804
- ~~(C) 1234 : 2468~~
- (D) 1001 : 4004

1 2 3 4 x 2





Find the ODD ONE (?)

(A) 5 : 26

_____ $5^2 + 1$

(B) 4 : 17

_____ $4^2 + 1$

(C) 10 : 99

_____ $10^2 - 1$

(D) 9 : 82

_____ $9^2 + 1$



$10^2 - 1$