

DAY 34

MCA CET 2025

REASONING

COUNTING

FIGURES



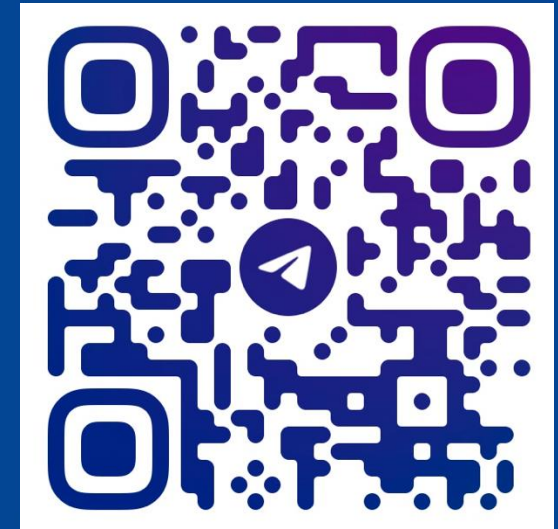
INEXORABLE
MAH MCA CET 2025
FREE CRASH COURSE



JOIN US ON  WHATSAPP



JOIN US ON  TELEGRAM



FOR MAH MCA CET 2025



Counting figures

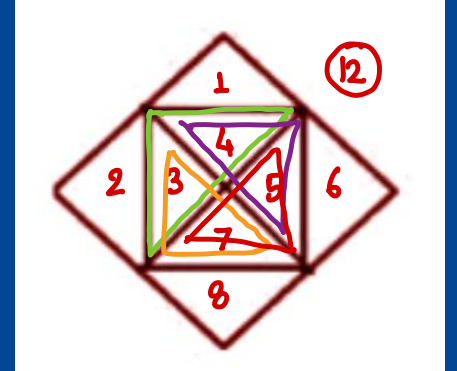
- Triangle
- Square
- Rectangle





How many triangles are there in the following figure?

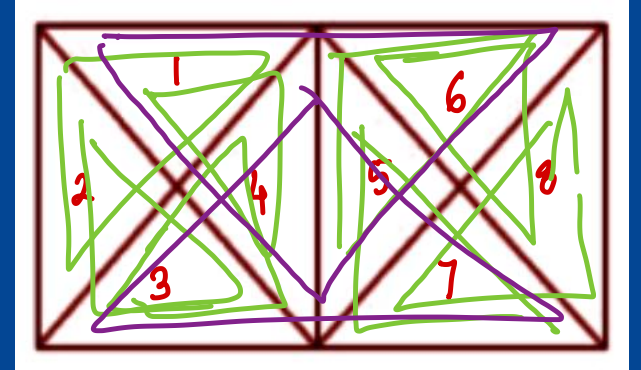
- ~~(a)~~ 12 (b) 8 (c) 14 (d) 10





How many triangles are there in the following figure?

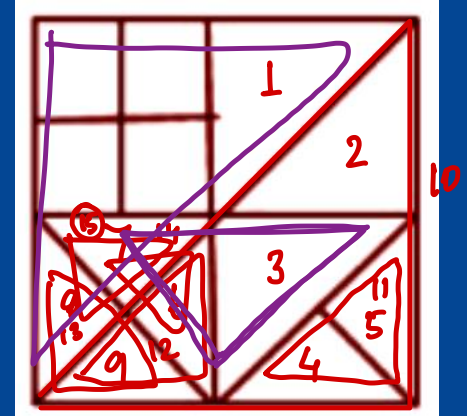
- (a) 14 (b) 16 (c) ~~18~~ (d) 10





How many triangles are there in the following figure?

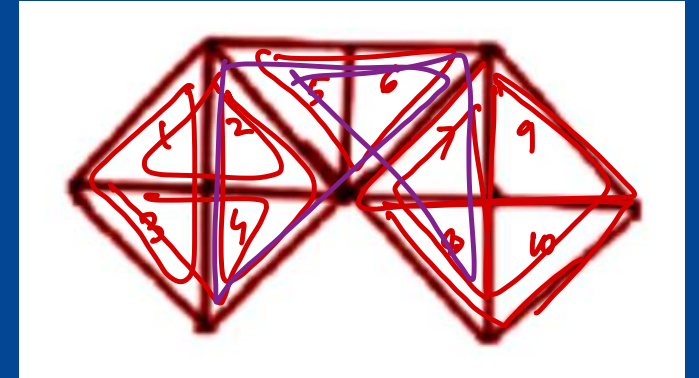
- (a) 20 (~~b) 17~~) (c) 16 (d) 14





How many triangles are there in the following figure?

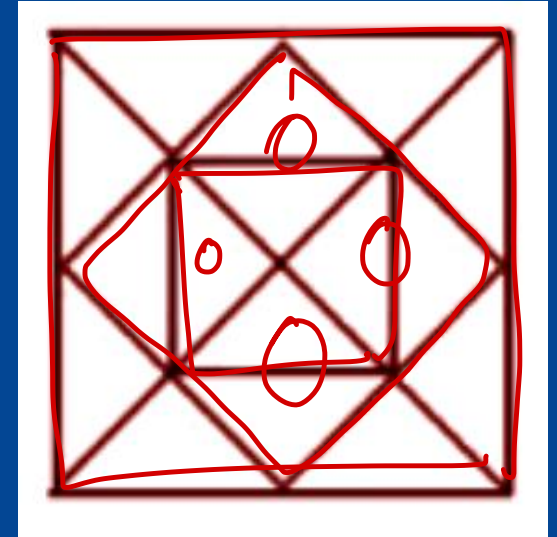
- ~~(a) 21~~ (b) 19 (c) 20 (d) 24





Find the number of squares in the following figure.

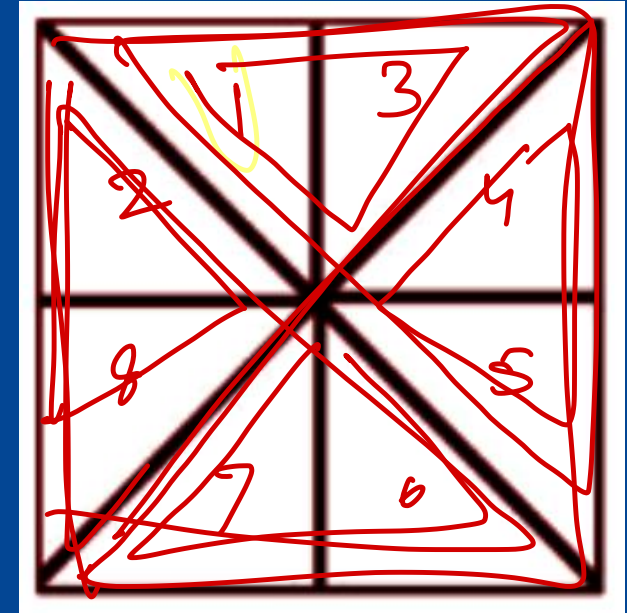
- (a) 9 (b) 4 (c) 6 ~~(d) 7~~





How many triangles are there in the following figure?

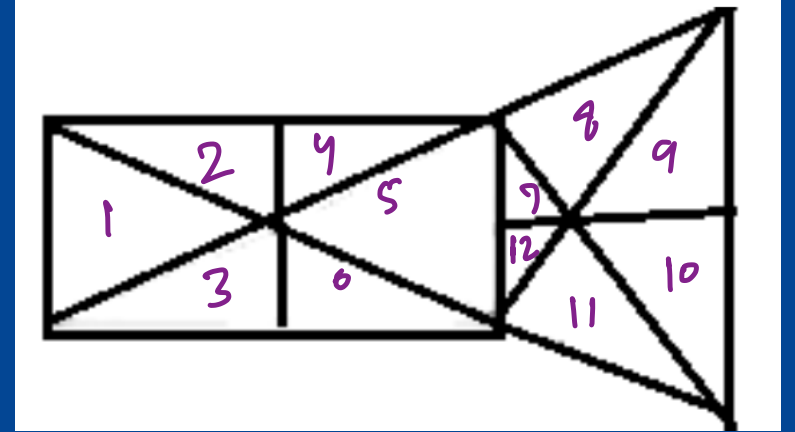
- (a) 18 (b) 12 (c) 14 (d) ~~16~~





How many triangles are there in the following figure?

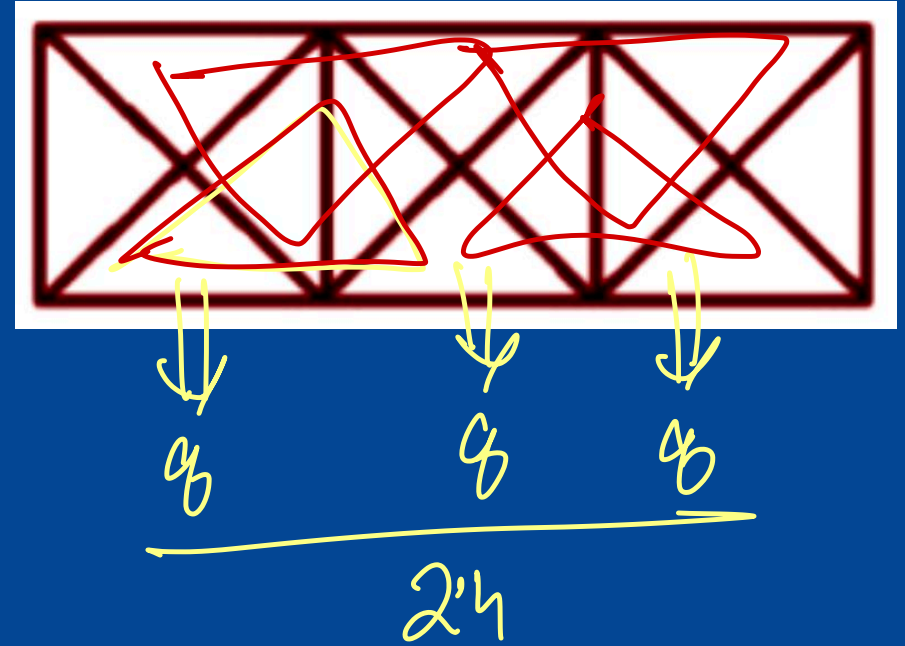
- (a) 27 (b) 29 (c) 31 (d) ~~25~~





How many triangles are there in the following figure?

- (a) 30 (b) ~~28~~ (c) 24 (d) 26



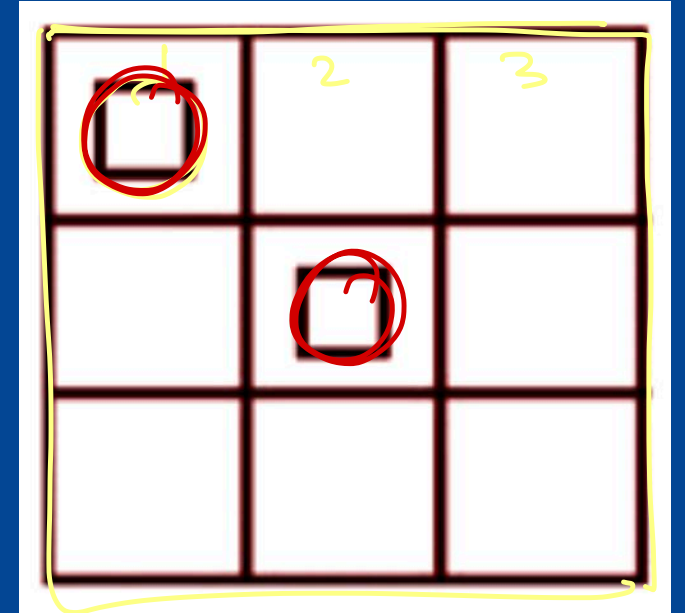


How many squares are present in the following figure?

- (a) 12 (b) 14 (c) 18 ~~(d) 16~~

$$1^2 + 2^2 + 3^2$$

$$1 + 4 + 9 = \underline{\underline{14}}$$

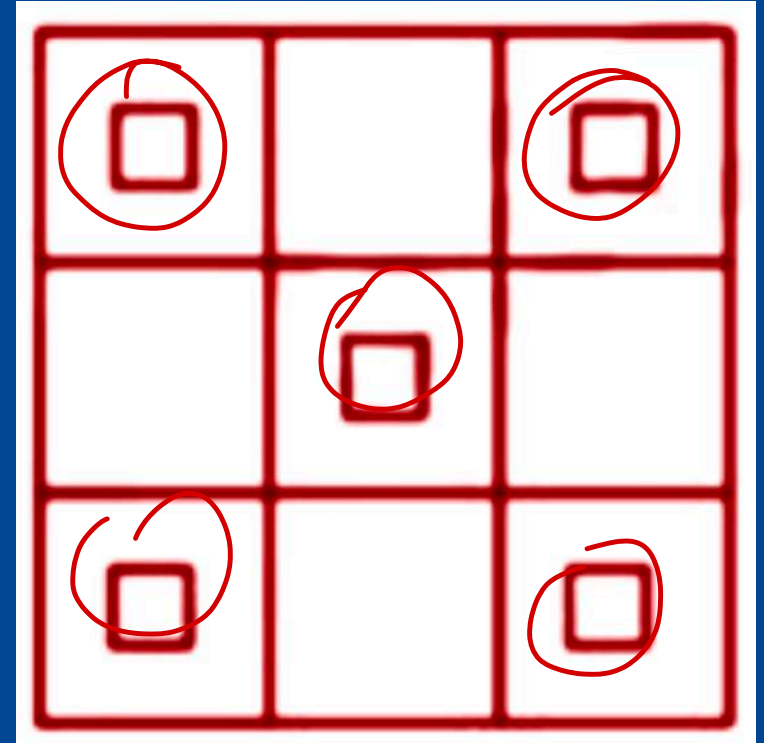




How many squares are present in the following figure?

- (a) 17 (b) ~~19~~ (c) 23 (d) 21

$$\frac{1^2 + 2^2 + 3^2}{14}$$



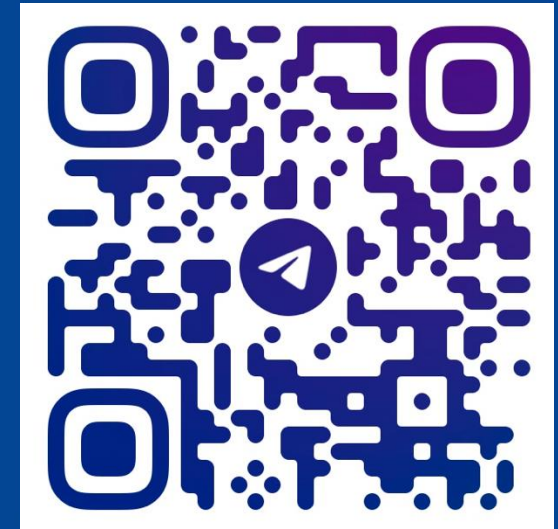


JOIN US ON  **WHATSAPP**

JOIN US ON  **TELEGRAM**



SUBS



FOR MAH MCA CET 2025