

UPPSC - AE BOOSTER

FEE RS. 1498/-

2

**Batch Starts From
MARCH 2020**

Included Subjects :-



PRESTRESSED CONCRETE

AIRPORT ENGINEERING

FOUNDATION ENGINEERING

STRUCTURAL ANALYSIS

PERT CPM

SUBSURFACE EXPLORATION
[SOIL MECHANICS]

www.everexam.org

Validity : 4 Months

Mob.: 7827455078, 7827684986

Q. 0, 6, 20, 42, ?

(1) 76

(2) 82

(3) 81

(4) 72

Q. If $8 - 3 + 4 = 348$, $9 - 6 + 8 = 689$

Then $5 - 9 + 6 = ?$

(1) 956

(2) 659

(3) 965

(4) 596

Q. If $882 = 20$, $996 = 26$ then $729 = ?$

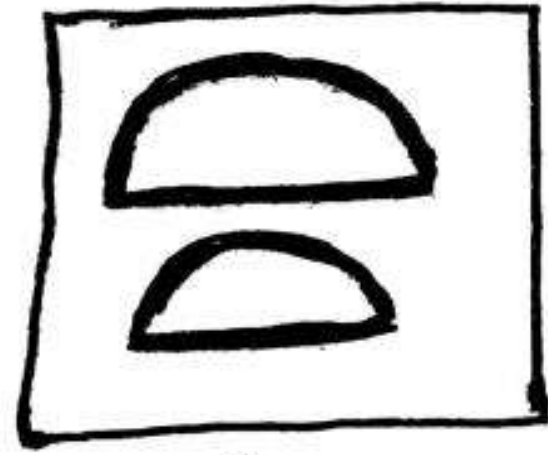
(1) 21

(2) 24

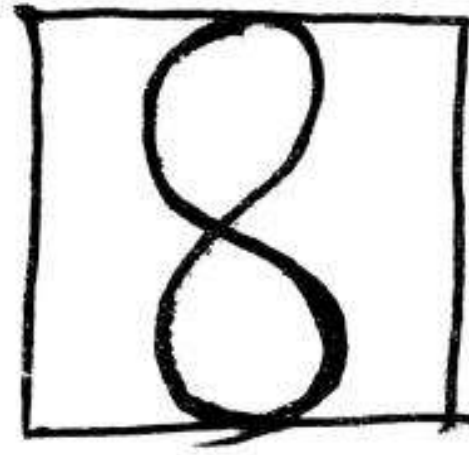
(3) 30

(4) 20

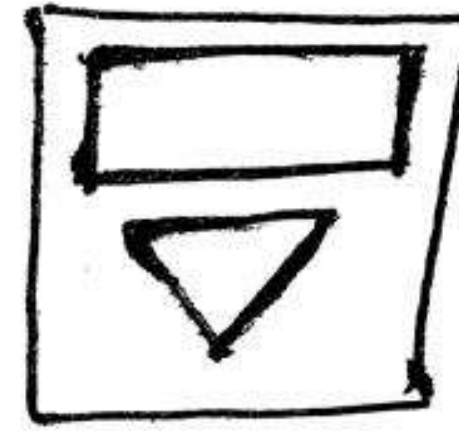
Q. Find the odd



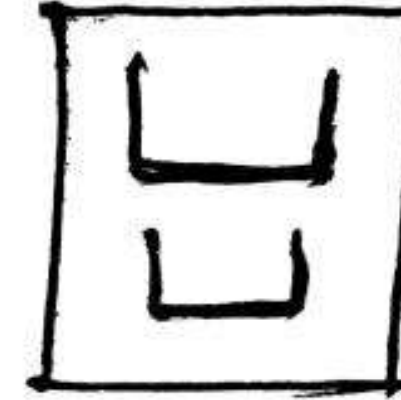
(i)



(ii)



(iii)



(iv)

Q. A man is 24 year older than his son, After two year his age will be two times more than. Find tha age of his son.

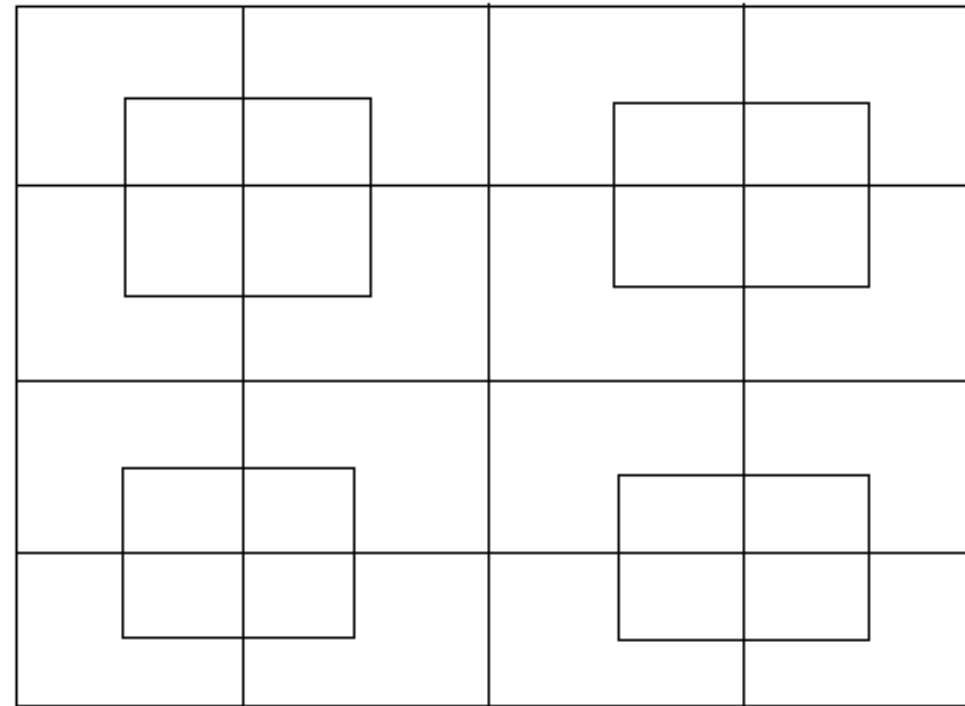
(1) 18

(2) 14

(3) 22

(4) 20

Q. How many square in this figure



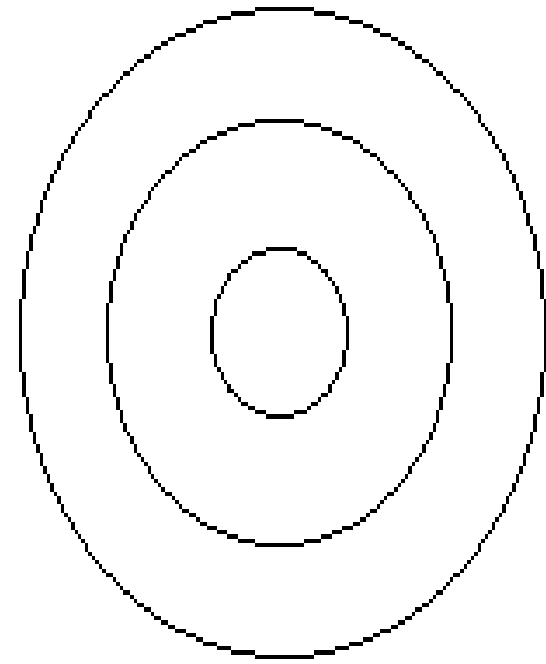
(1) 30

(2) 31

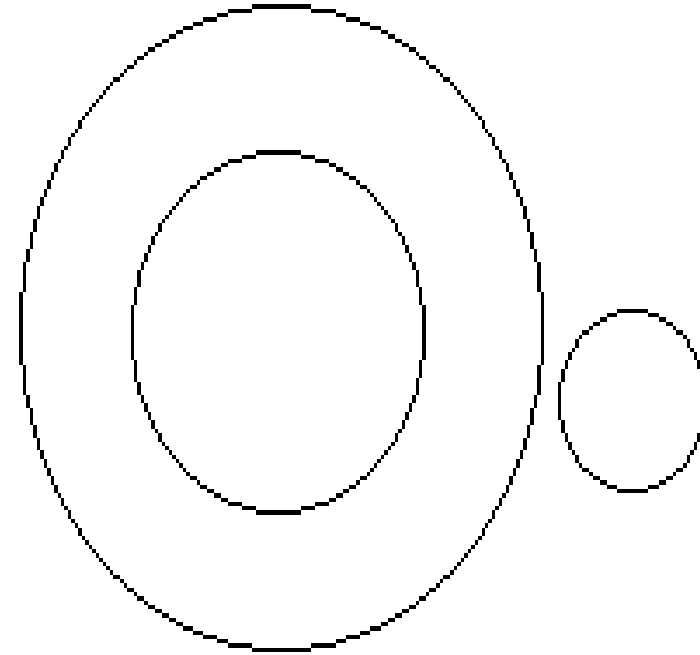
(3) 51

(4) 50

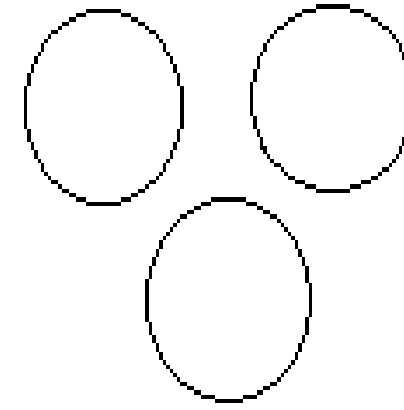
Q. Sparrow, Birds, Cat



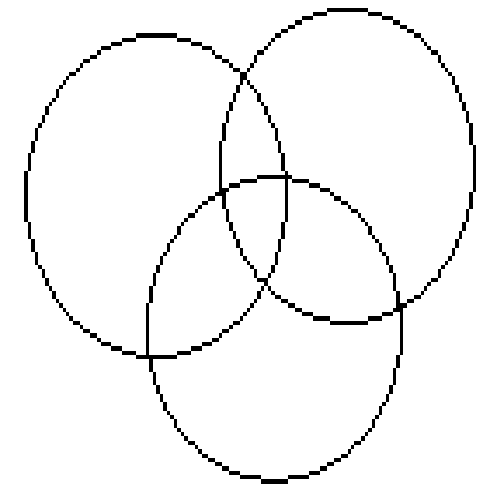
(i)



(ii)



(iii)



(iv)

Q. If $526 = 9$, $834 = 9$ then $716 = ?$

(1) 12

(2) 20

(3) 15

(4) 9

63	7	9
30	5	6
20	4	?

(1) 20

(2) 8

(3) 3

(4) 5

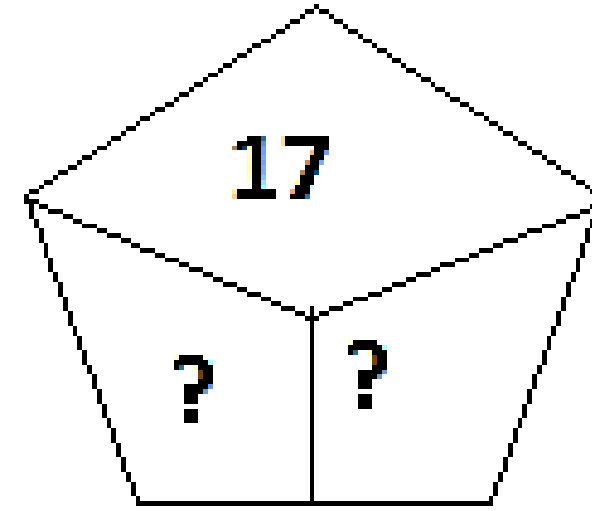
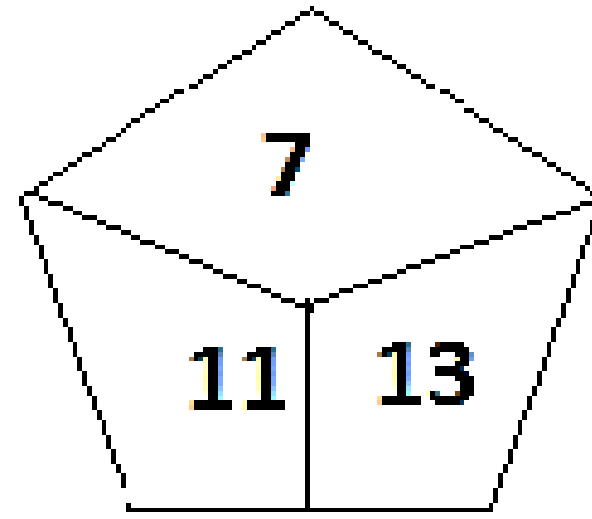
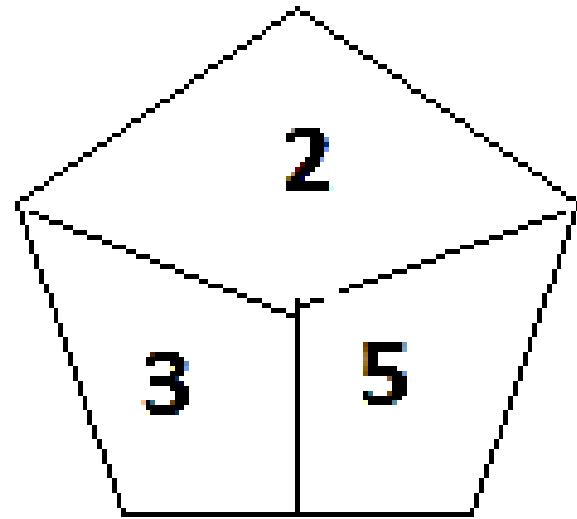
Q. When both hands of clock coincide between 9 and 10 o'clock?

(1) $9 \rightarrow 49 \frac{1}{11}$

(2) $9 \rightarrow 42 \frac{8}{11}$

(3) $9 \rightarrow 43 \frac{7}{11}$

(4) $9 \rightarrow 22 \frac{8}{11}$



- (1) 21, 23
- (2) 19, 23
- (3) 23, 27
- (4) 19, 21

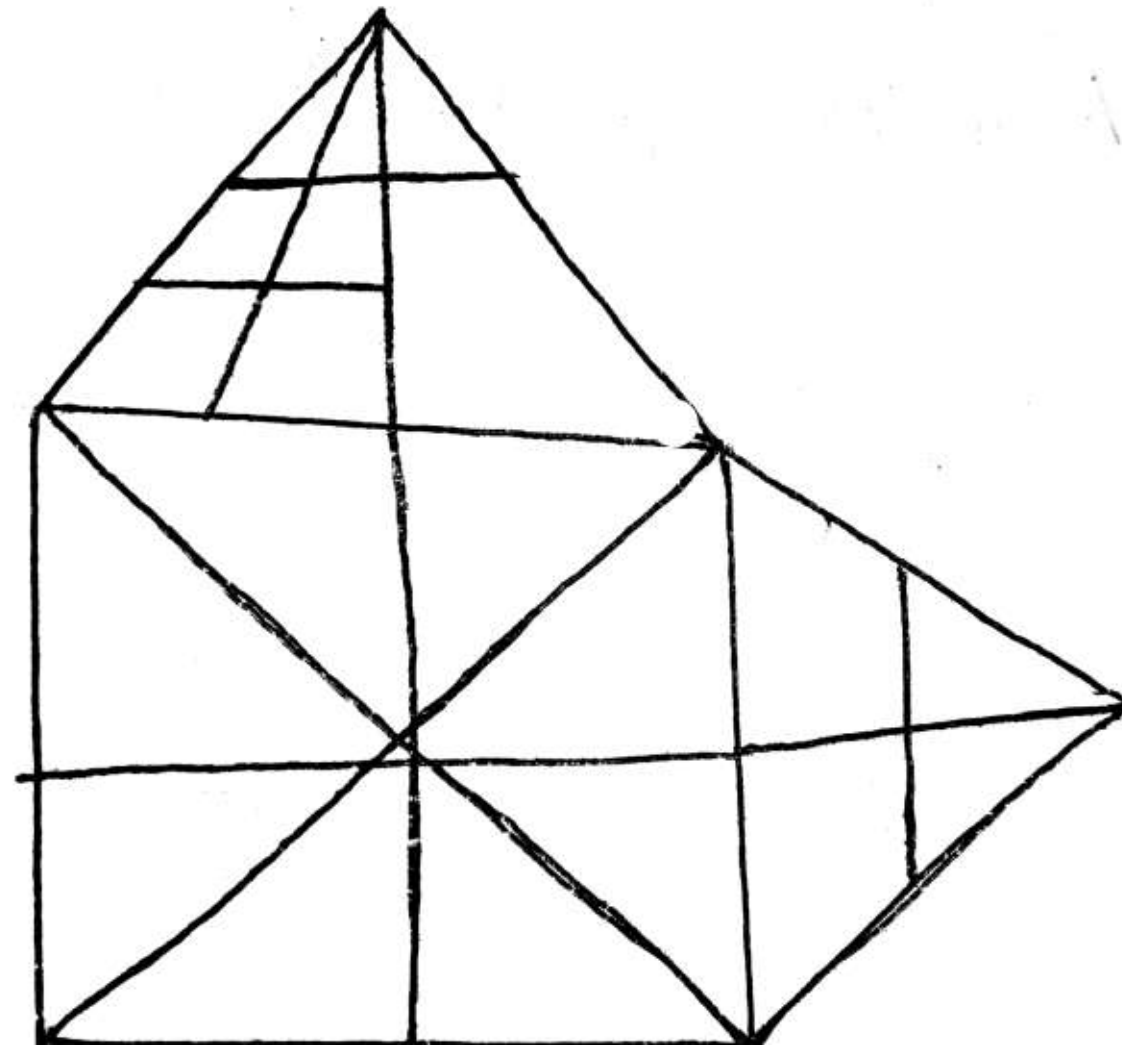
Q. 85 : 35 :: 77 : ?

(1) 50

(2) 49

(3) 48

(4) 44



Q. How many triangle in this figure.

(1) 32

(2) 35

(3) 37

(4) 39

Q. Put right option.

$$24 \times 34 \times 2 \times 5 \times 12$$

(1) + + = ×

(2) + ÷ × =

(3) = ÷ + -

(4) = ÷ - +

Q. If 1 January 2011 = Monday

21 February 2012 = ?

(1) Thursday

(2) Friday

(3) Saturday

(4) Sunday

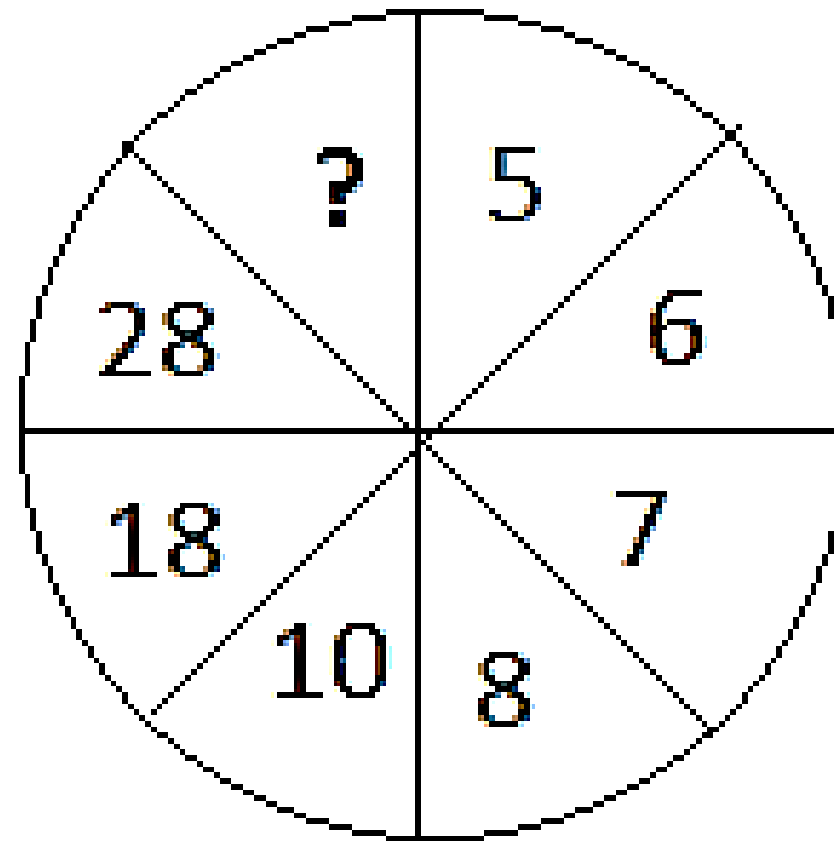
24	25	50
24	20	10
4	9	3
12	5	?

(1) 15

(2) 5

(3) 10

(4) 20



- (1) 40
- (2) 45
- (3) 30
- (4) 49

Q. If $5 + 7 = 21$, $9 + 4 = 31$

Then $7 + 9 = ?$

(1) 61

(2) 71

(3) 41

(4) 51

Q. If $532 + 781 = 21$,

$862 + 910 = 21$ then

$796 + 355 = ?$

(1) 31

(2) 22

(3) 21

(4) 30

Q. If MAHI → EHJI

MAN → EHD

Then REKHA = ?

(1) IDGJH

(2) IGDJH

(3) JDGIH

(4) HJDGI

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