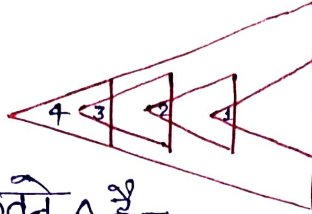


Figure Counting

PART-2

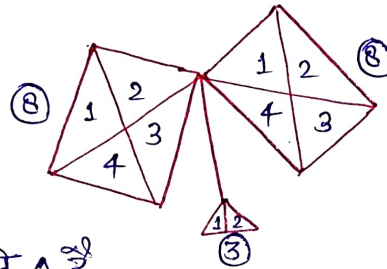
(26) दी गई आकृति में Δ की संख्या बात कीजिए-

$\Rightarrow 8$ Ans



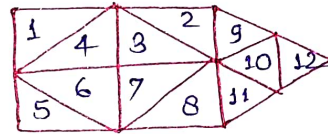
(27) नीचे दी गई आकृति में कितने Δ हैं-

$\Rightarrow 19$



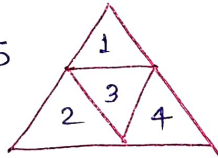
(28) निम्न आकृति में कितने Δ हैं-

$\Rightarrow 17$



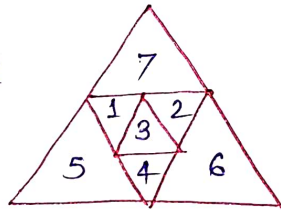
(29).

$$4 + 1 = 5$$



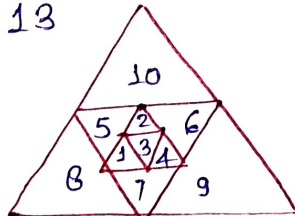
(30).

$$7 + 1 + 1 = 9$$



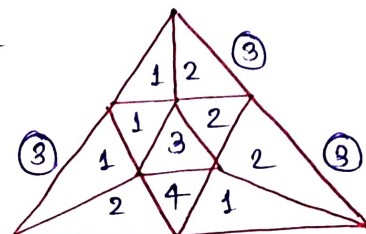
(31).

$$10 + 2 + 1 = 13$$



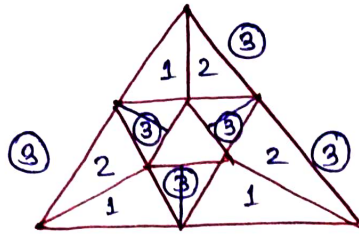
(32).

$$9 + 4 + 2 = 15$$

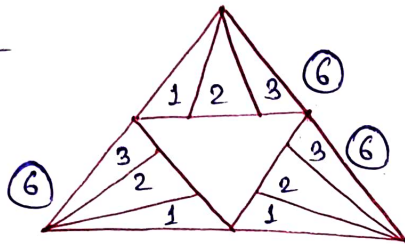


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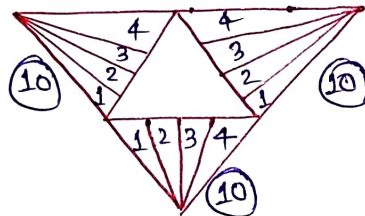
(33). $\Rightarrow 21$



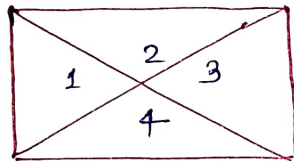
(34). $18 + 2$
 $= 20$



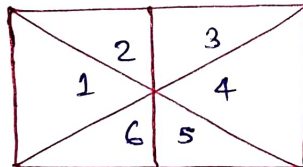
(35). $30 + 2$
 $= 32$



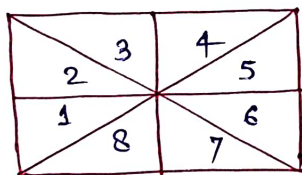
(36). $= 8$



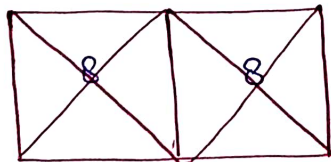
(37). $= 12$



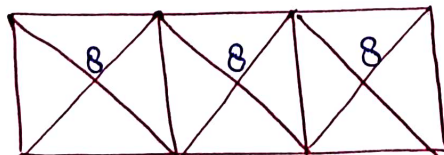
(38). $= 16$



(39). $= 18$

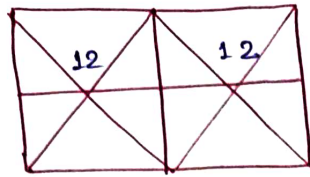


(40). $= 28$

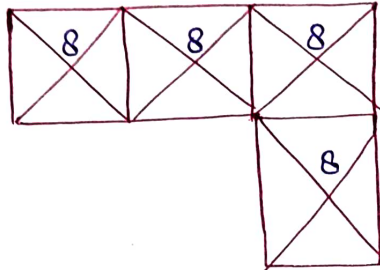


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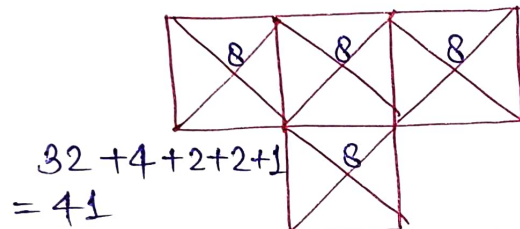
(41).
= 28



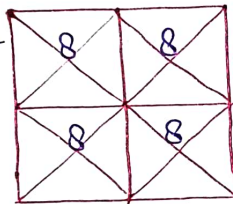
(42).
= 39



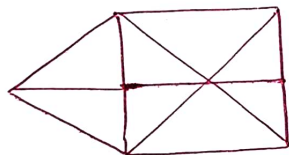
(43).



(44). 40 से ज्यादा

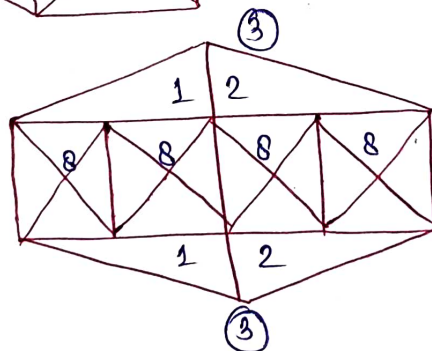


(45).
= 17



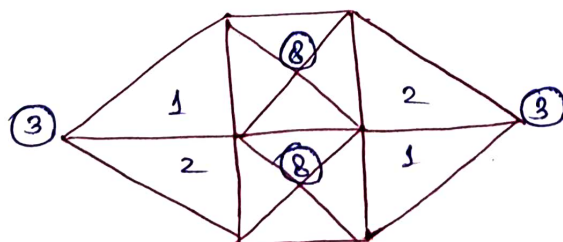
(46).

$32 + 6 + 6$
= 44



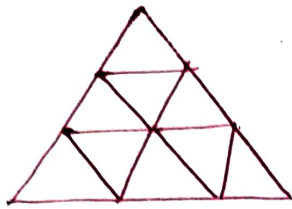
(47).

= 28



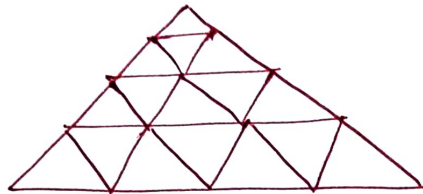
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(48).



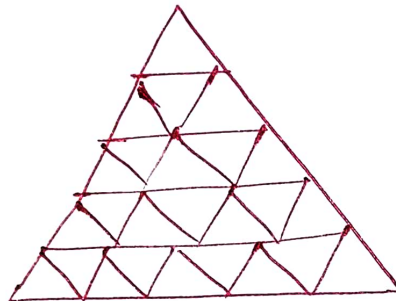
$$\begin{array}{r} 1 - 1 \times \\ 2 - 3 \\ 3 - 6 \times \\ \hline 10 + 3 \\ = 13 \end{array}$$

(49).



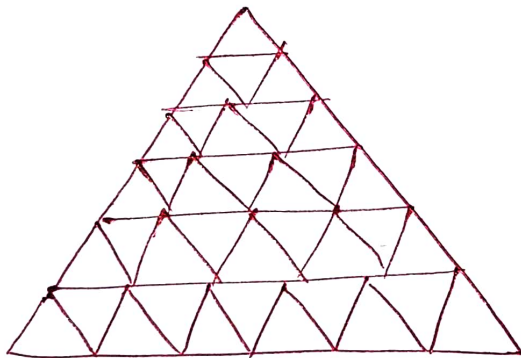
$$\begin{array}{r} 1 - 1 \checkmark \\ 2 - 3 \times \\ 3 - 6 \checkmark \\ 4 - 10 \times \\ \hline 20 + 7 \\ = 27 \end{array}$$

(50).



$$\begin{array}{r} 1 - 1 \times \\ 2 - 3 \checkmark \\ 3 - 6 \times \\ 4 - 10 \checkmark \\ 5 - 15 \times \\ \hline 35 + 13 \\ = 48 \end{array}$$

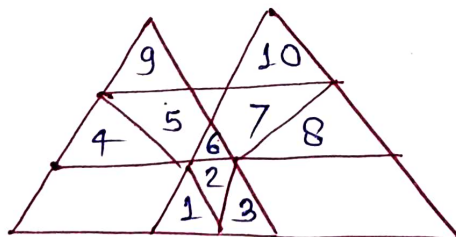
(51).



$$\begin{array}{r} 1 - 1 \checkmark \\ 2 - 3 \times \\ 3 - 6 \checkmark \\ 4 - 10 \times \\ 5 - 15 \checkmark \\ 6 - 21 \times \\ \hline 56 + 22 \\ = 78 \end{array}$$

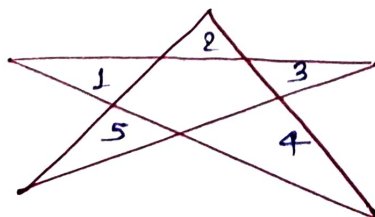
(52).

= 18



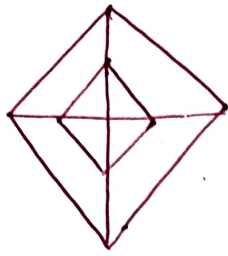
(53).

= 10

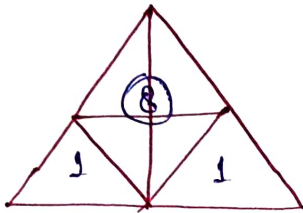


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(54). $= 16$



(55). $= 13$



(56). $= 8$

