

Counting of Figures

① Square

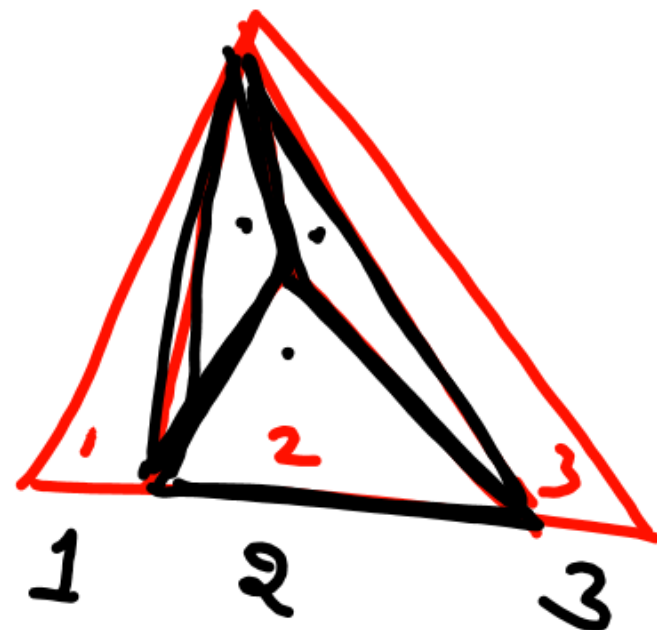
② Rectangle

③ parallelogram

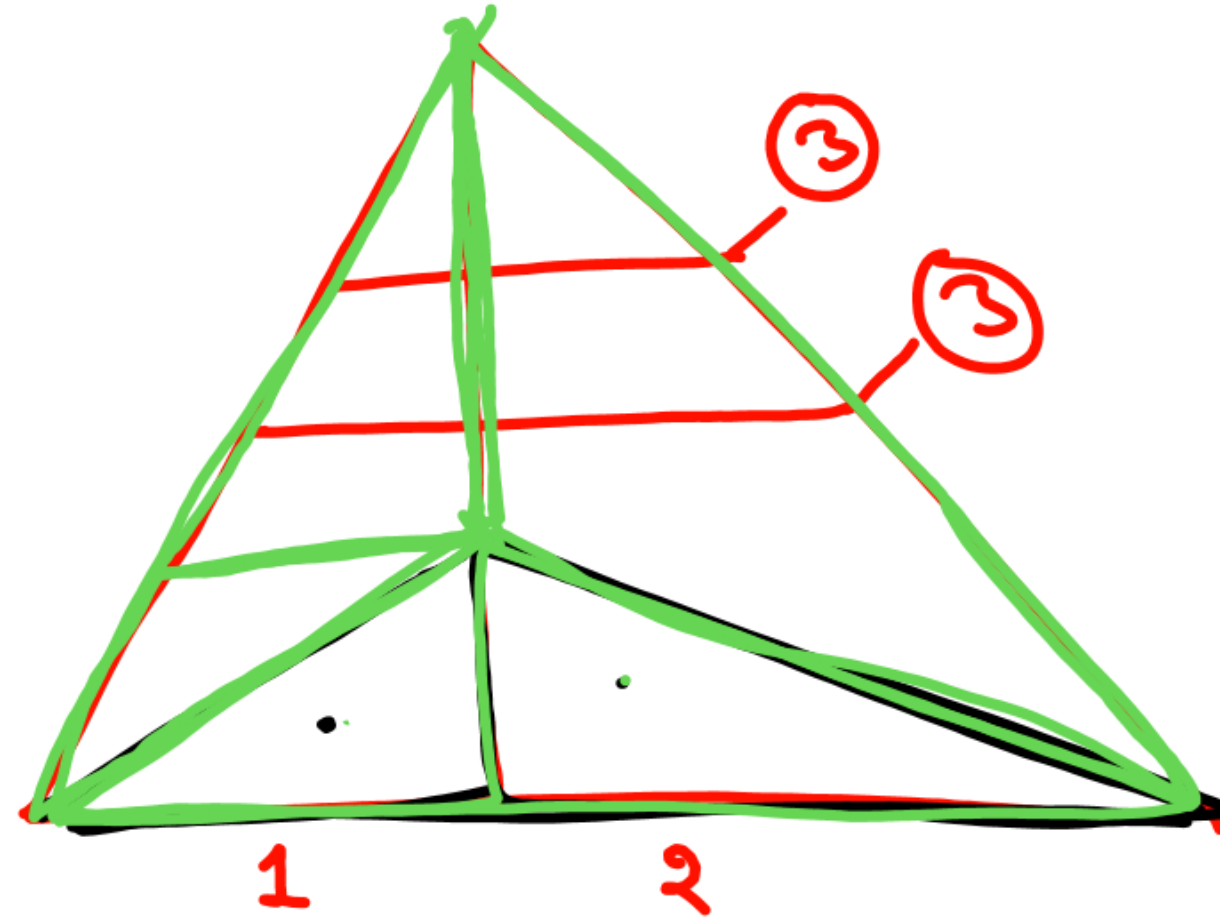
④ circle

⑤ Triangle

8



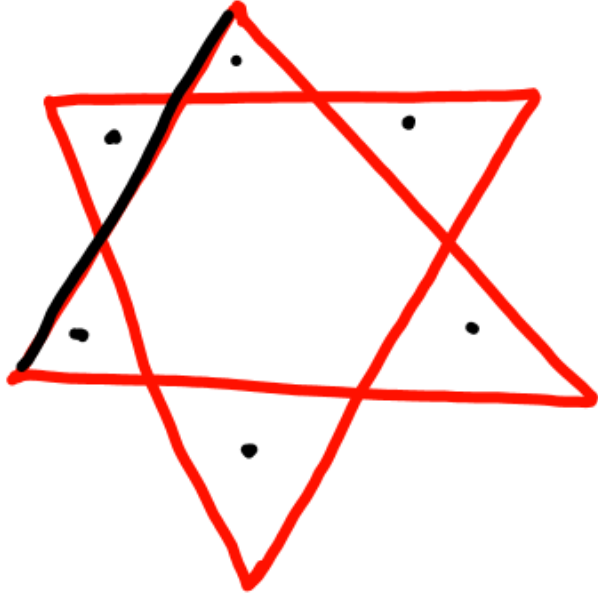
$$\begin{array}{r} 1+2+3 \Rightarrow 6 \\ + 3 \\ \hline 9 \end{array}$$



$$1 + 2 \Rightarrow \textcircled{3}$$

$$\begin{array}{r}
 9 \\
 + 3 \\
 \hline
 12 \\
 + 3 \\
 \hline
 15 \\
 + 1 \\
 \hline
 \underline{\underline{16}}
 \end{array}$$

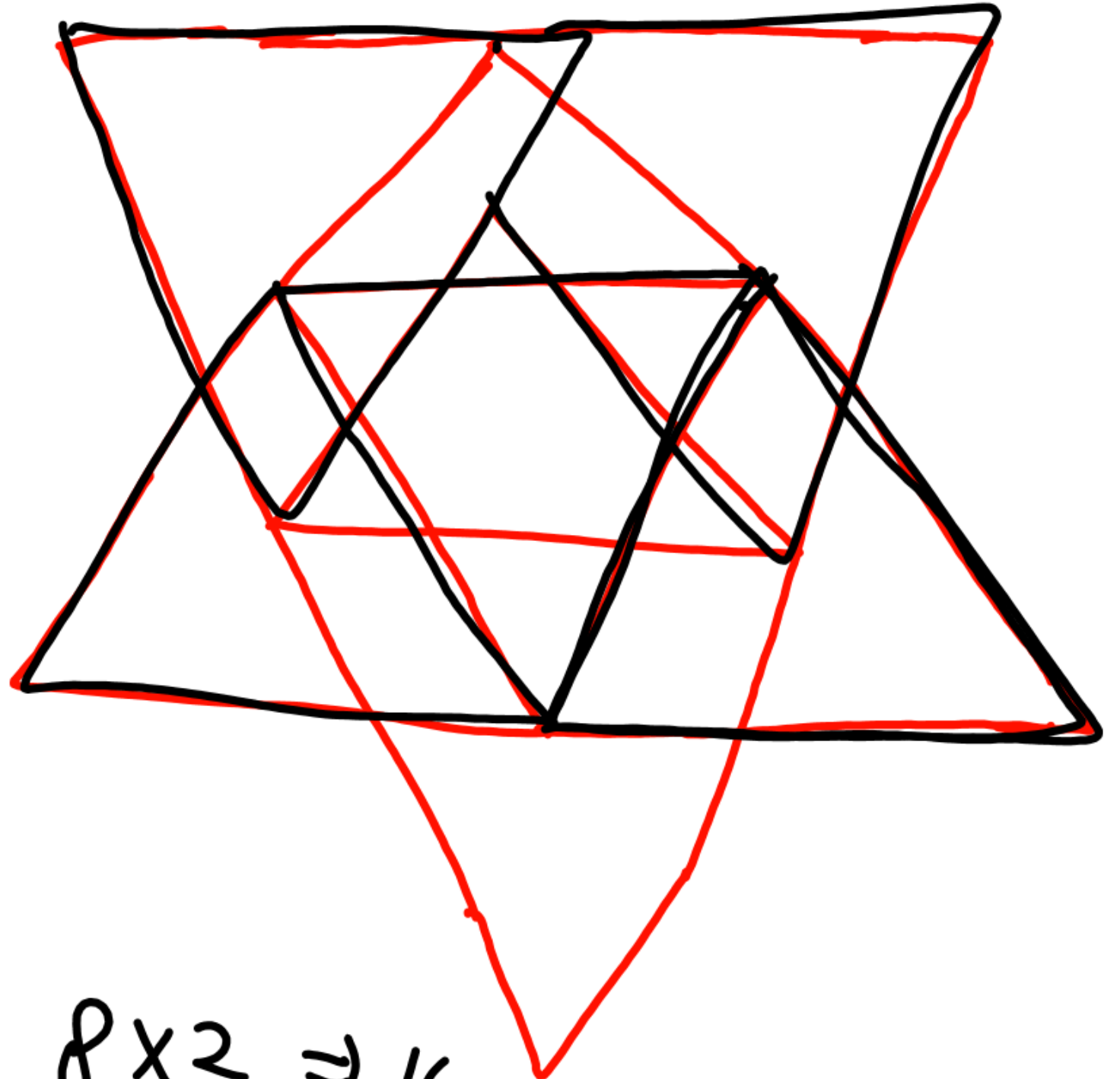
8



6 small + 2 Big

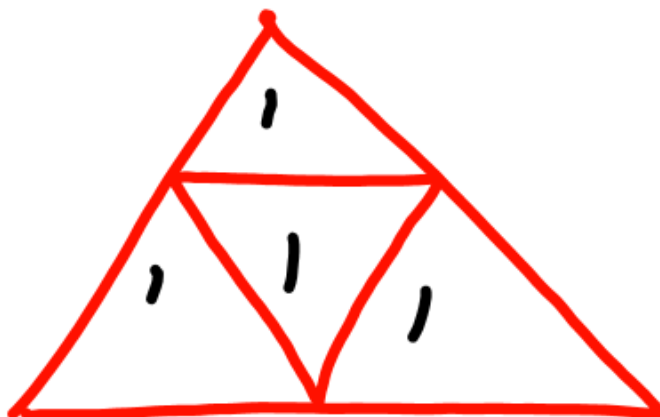
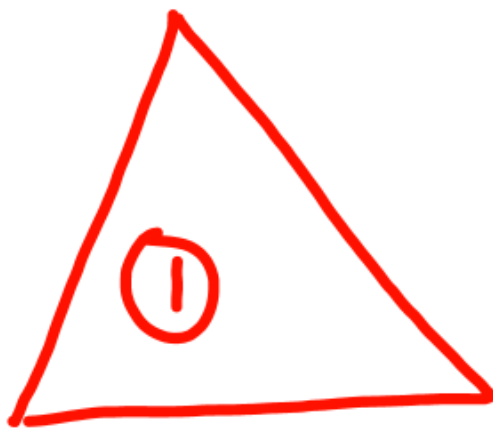
$\Rightarrow \underline{\underline{8}}$

8

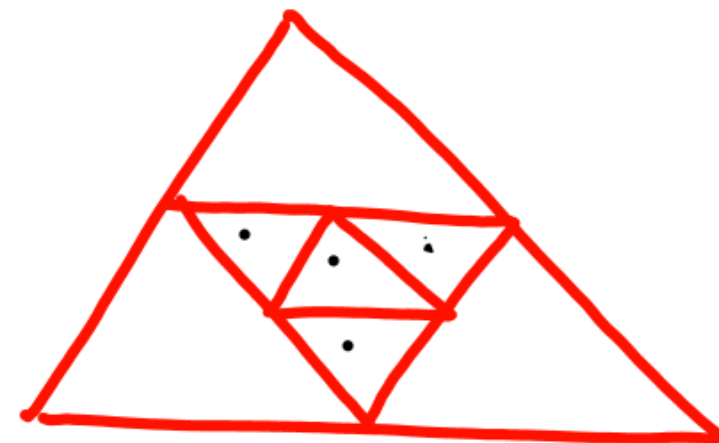


$8 \times 2 \Rightarrow 16$
 $+ 6 / 22$

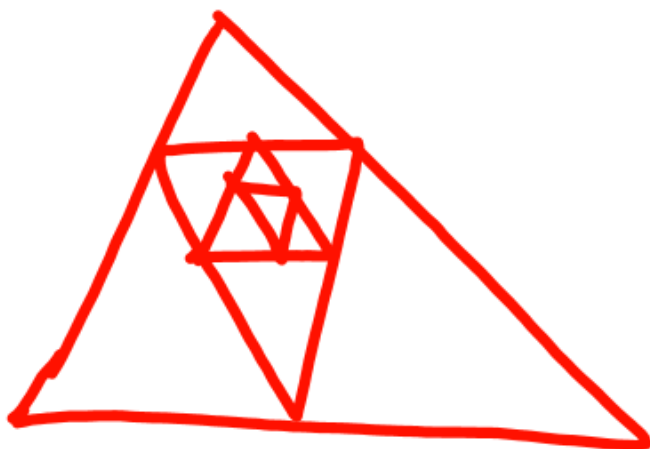
Q //



$$1 + 4 \Rightarrow 5$$



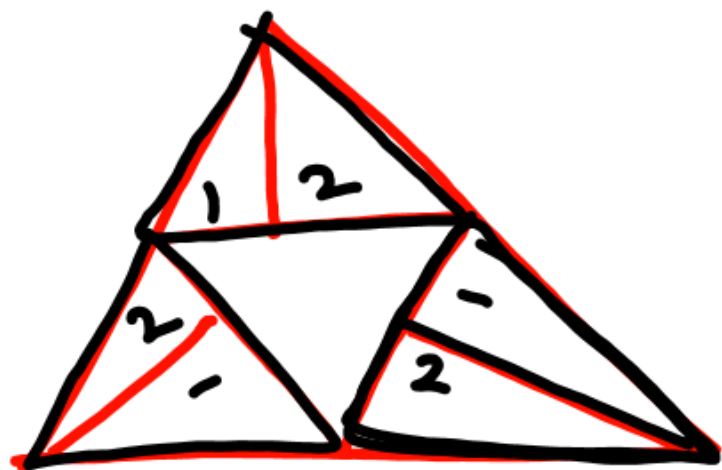
$$5 + 4 \Rightarrow 9$$



$$9 + 4 \Rightarrow \underline{\underline{13}}$$

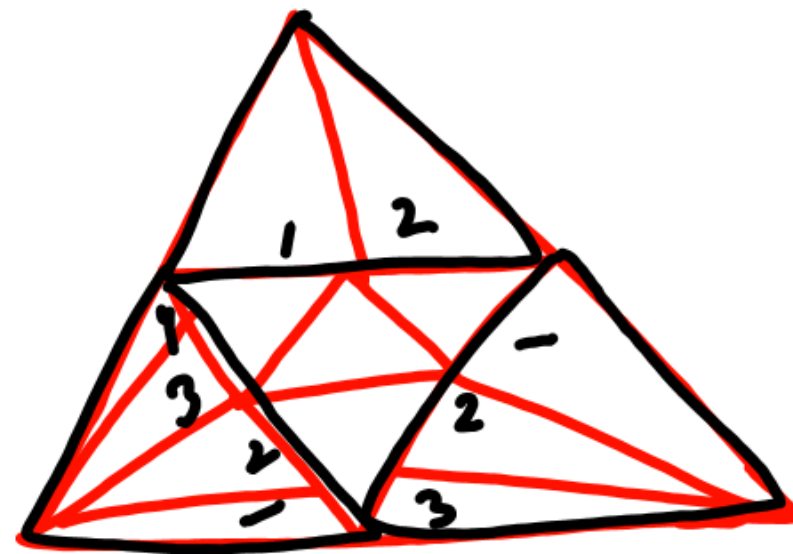
1 Δ	$\Rightarrow$	5 Δ
2 Δ	$\Rightarrow$	9 Δ
3 Δ	$\Rightarrow$	13 Δ
4 Δ	$\Rightarrow$	17 Δ

0



$$\underline{5\Delta + 2\Delta + 2\Delta + 2\Delta}$$

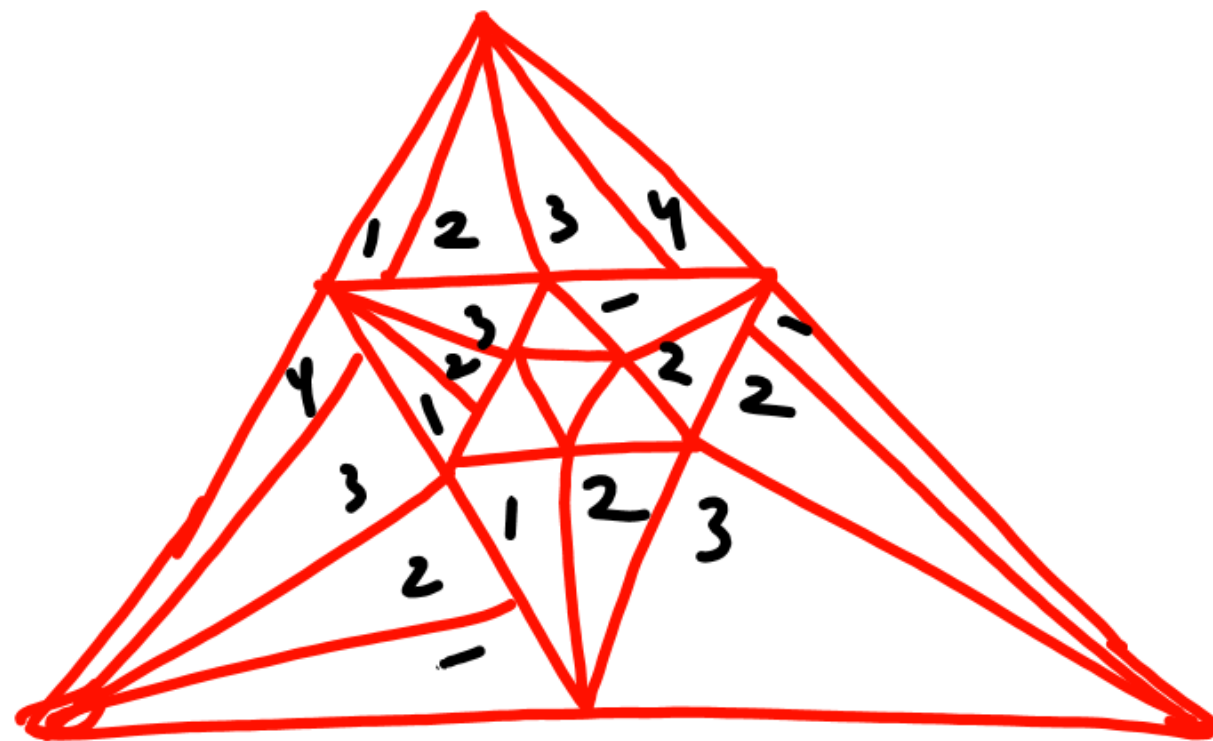
$$\Rightarrow \underline{\underline{11\Delta}}$$



$$9\Delta + 2 + 5 + 9$$

$$\Rightarrow \underline{\underline{25\Delta}}$$

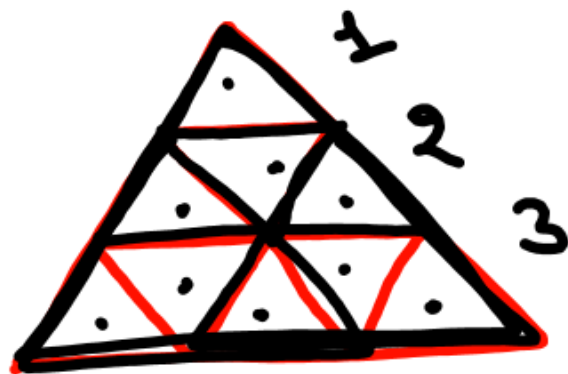
$$13\Delta + 9 + 5 + 9$$



$$\Rightarrow 36 + 2 + 2 + 5$$

$$\Rightarrow (45)$$

119

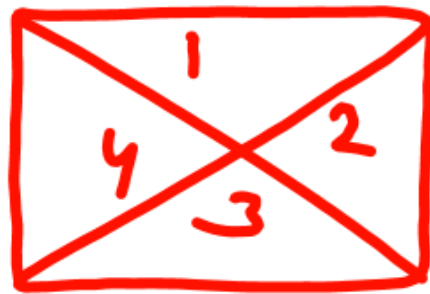
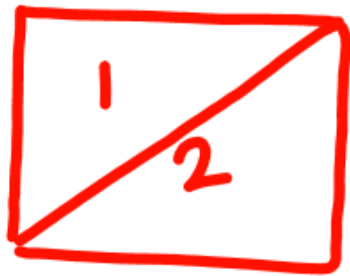


↳ 13Δ

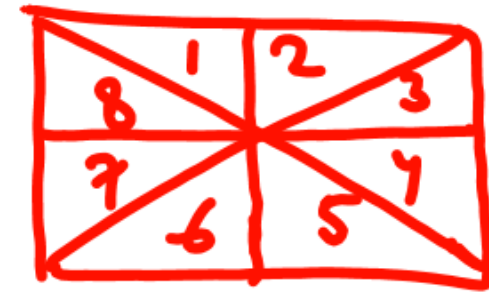
n	Δ
2	5Δ
3	13Δ
4	27Δ
5	48
6	78
7	118

✓
67

Triangle in Square

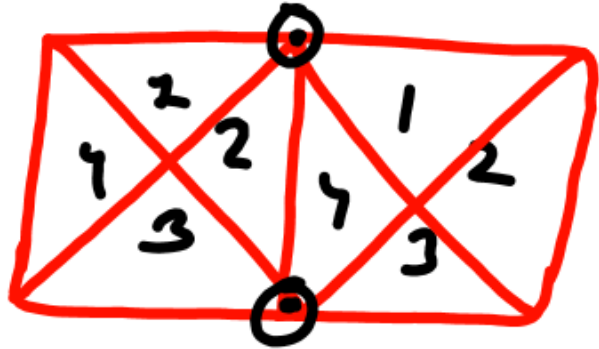


$$4 \times 2 \Rightarrow 8 \Delta$$



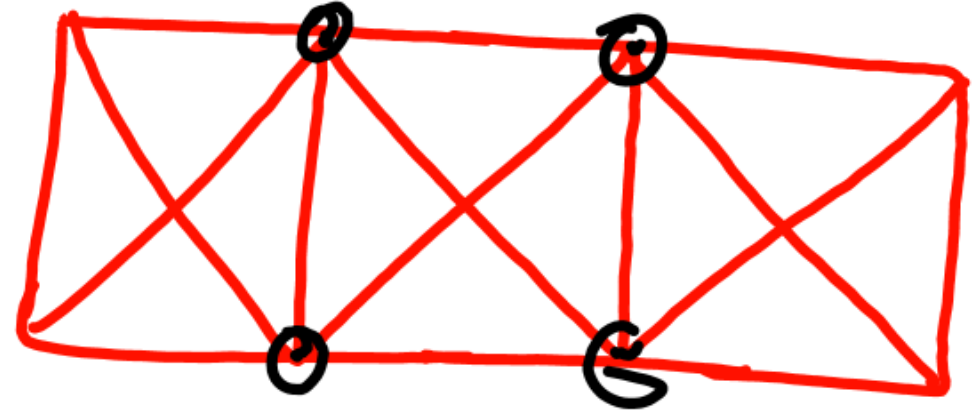
$$8 \times 2 \Rightarrow \underline{\underline{16 \Delta}}$$

Q11



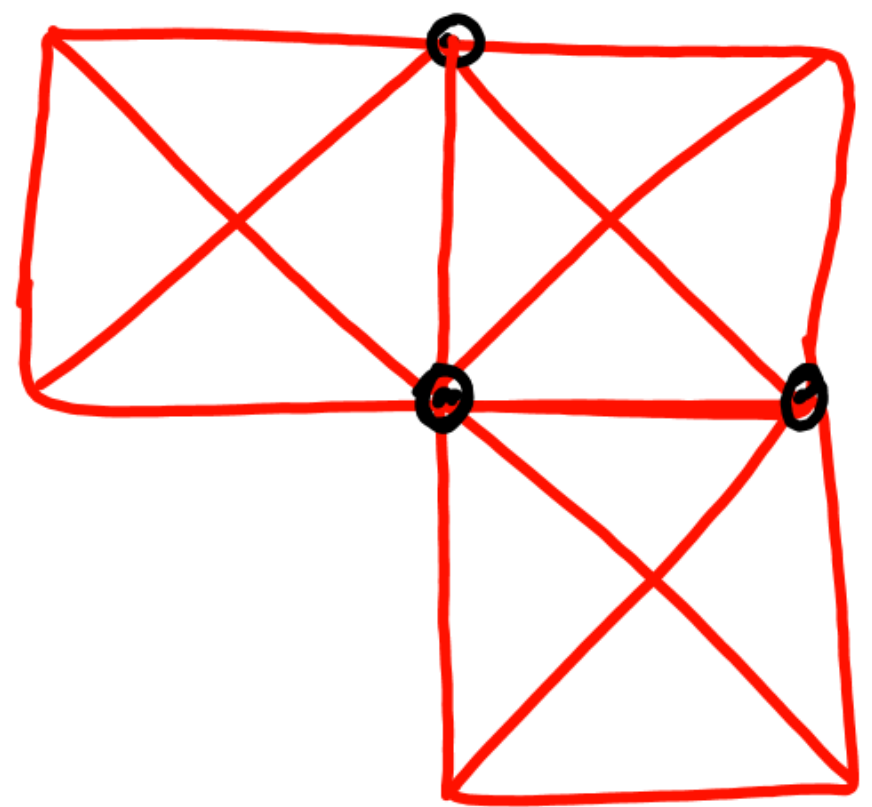
$$\begin{array}{r} 8 \times 2 \Rightarrow 16 \\ + 2 \\ \hline \underline{\underline{18 \Delta}} \end{array}$$

Q12



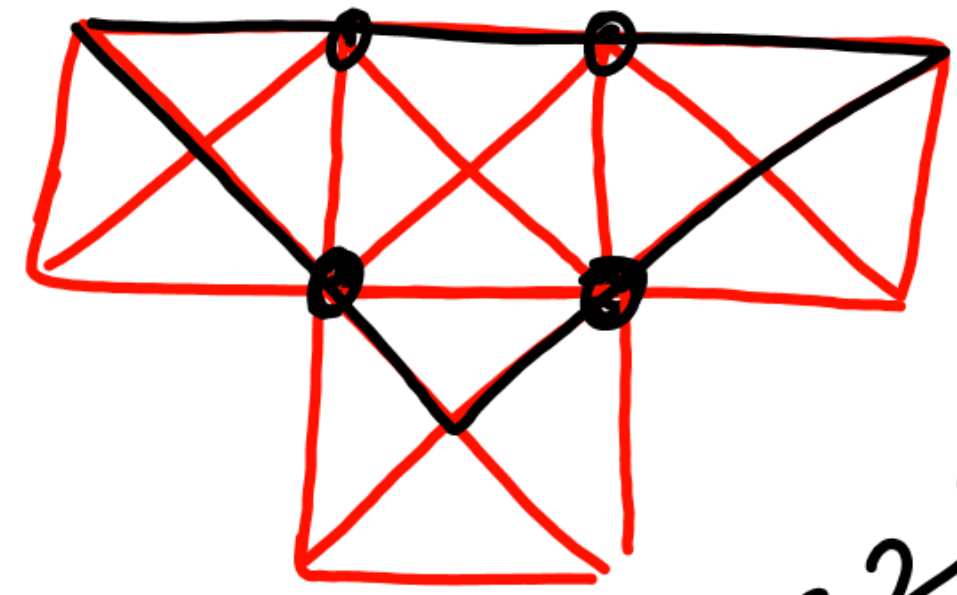
$$\begin{array}{r} 8 \times 3 \Rightarrow 24 \\ + 4 \\ \hline \underline{\underline{28 \Delta}} \end{array}$$

8



$$8 \times 3 \Rightarrow 24 + 2 + 1 \Rightarrow 29$$

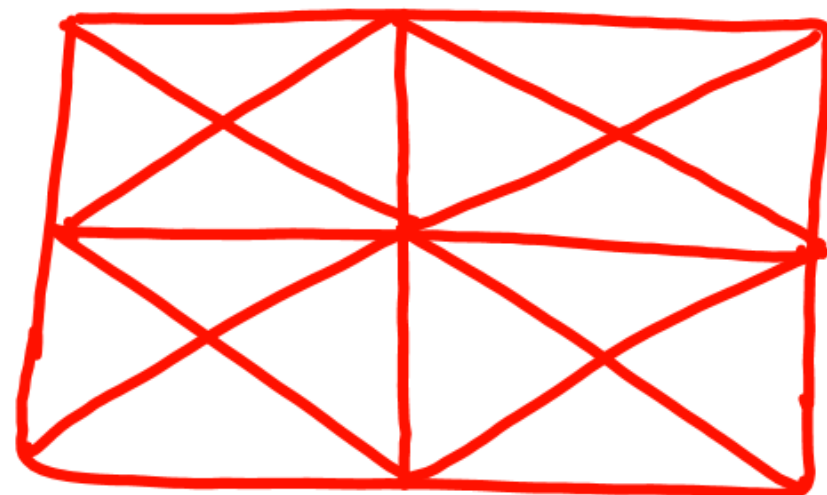
8



$$8 \times 4 \Rightarrow 32 + 2 + 2 + 1 + 1 \Rightarrow 40$$

$$40 + 1 \Rightarrow 41$$

Q



H.W.

Ⓐ

44

Ⓑ

40

Ⓒ

42

Ⓓ

38