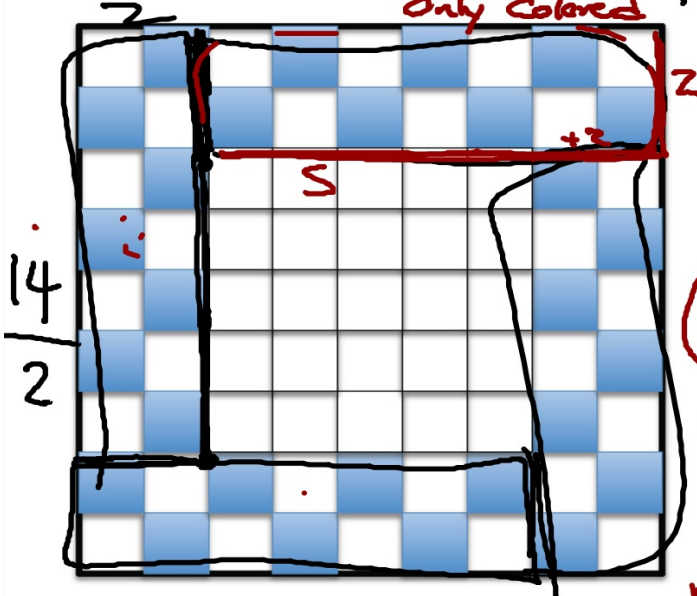
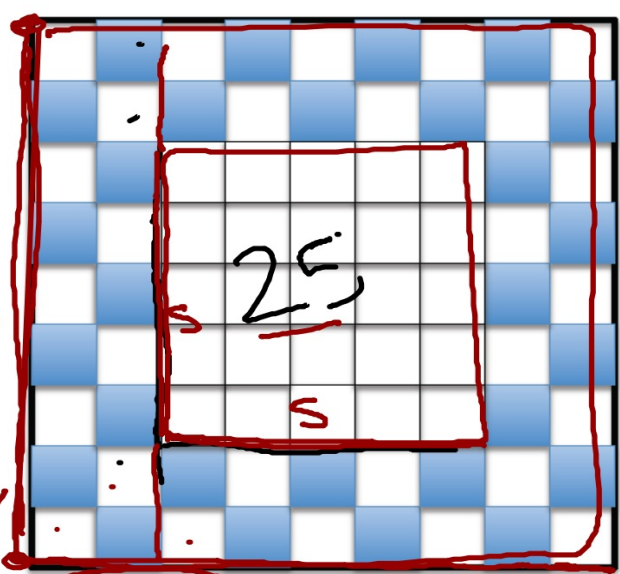


$$\frac{4(2(S+2))}{2} = 4 \left( \frac{2(S+2)}{2} \right) \text{g}$$

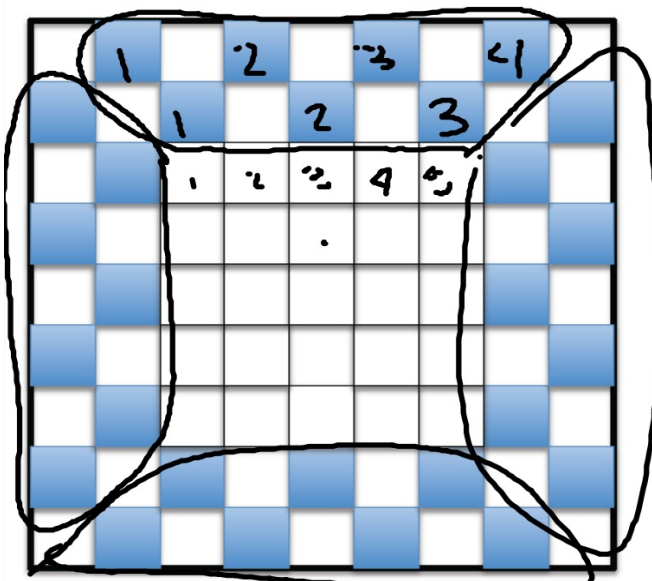


$$7 \times 4 = 28$$

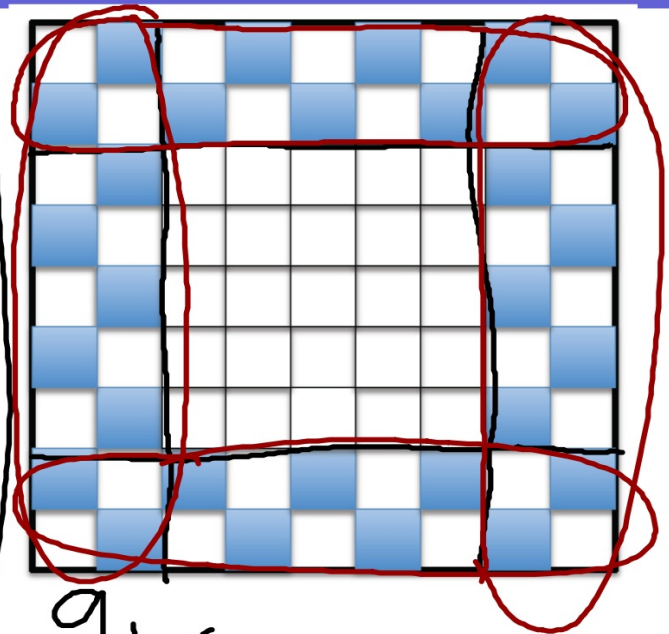


$$(S+4)^2 - (S \cdot S)$$

Area of Whole Square  $\quad \quad \quad$  Area of little Square

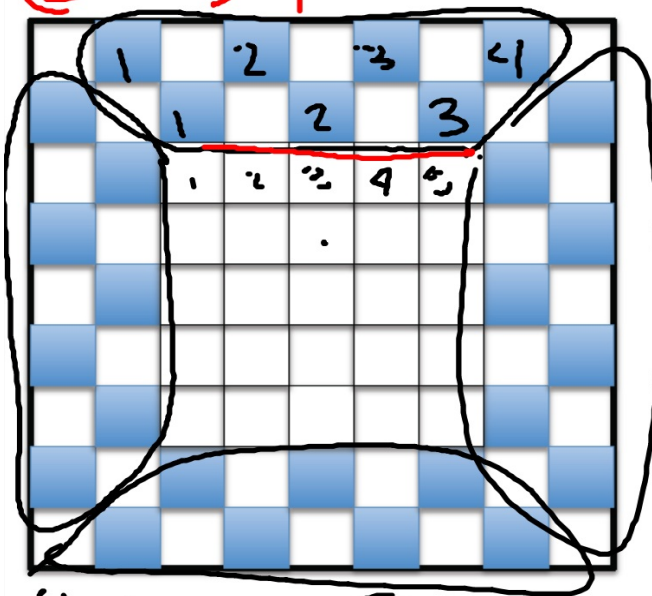


$$\begin{array}{l}
 4+3=7 \quad 5-1=a \\
 7 \times 4 = 28 \quad 8-2=b \\
 a+b=c \quad (x4=d)
 \end{array}$$



$$\begin{array}{l}
 9 \times 4 = 36 \\
 36 - 8 = 28
 \end{array}$$

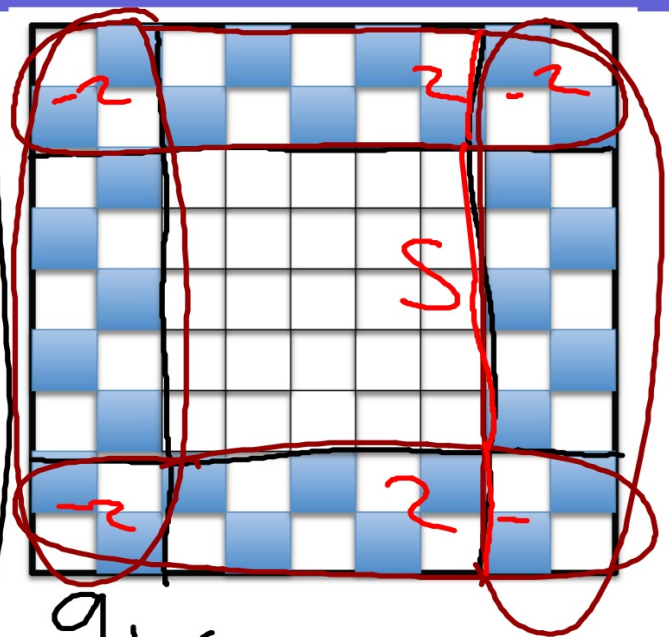
$$(S+2) \times 4$$



$$4+3=7 \quad S-1=a$$

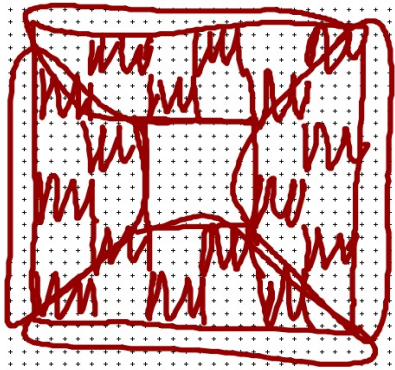
$$7 \times 4 = 28 \quad 8-2=b$$

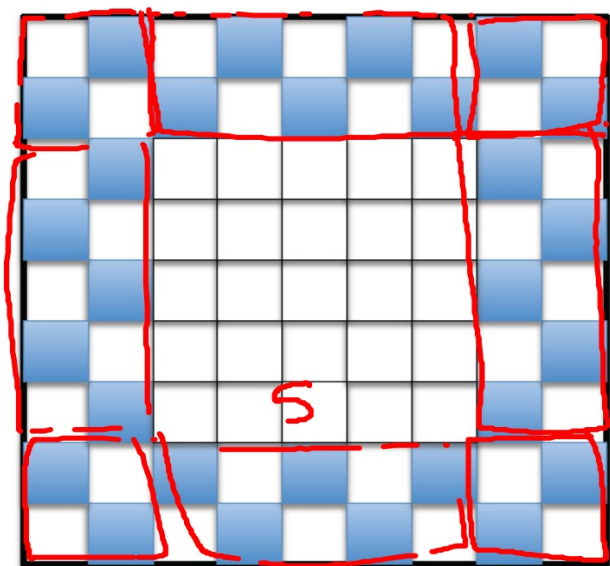
$$a+b=c \quad (x4=d)$$



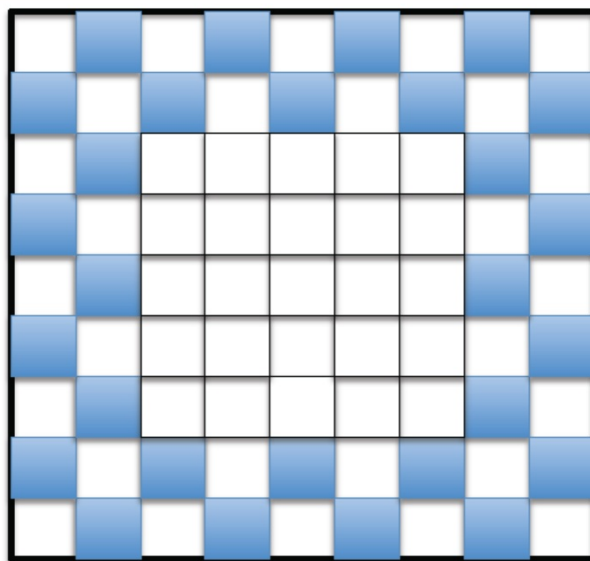
$$9 \times 4 = 36$$

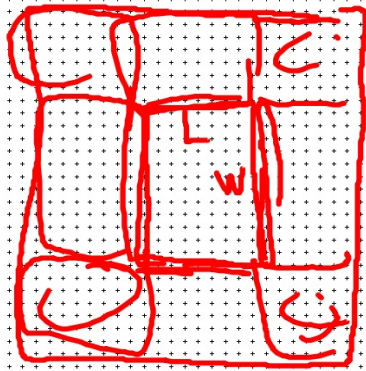
$$(S+4) \times 4 - 8$$





$$4s+8$$





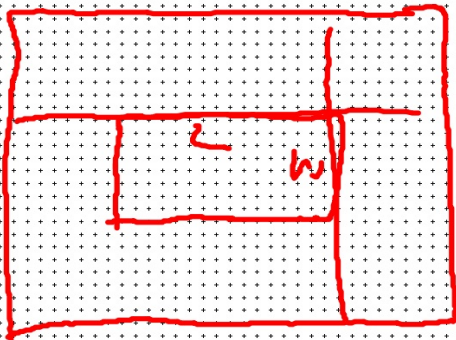
$$2l + 2w + 8$$

$$\begin{array}{r} 3L \\ \underline{4W} \end{array}$$

$$3L + 4W + 8$$

$$l=3 \quad w=4$$





$$\frac{Lw + 4L + 4w + 16 - Lw}{2}$$

$$2L + 2w + 8$$

$$\frac{(L+4)(w+4) - (L \cdot w)}{2}$$