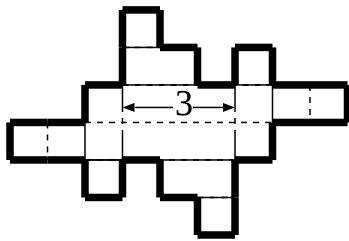
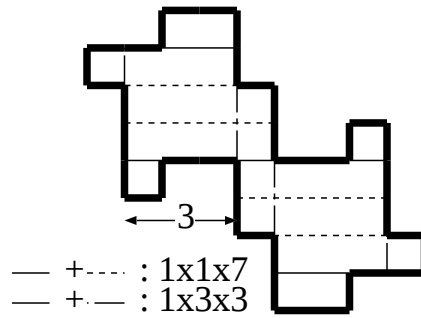


(1) $2S=22$



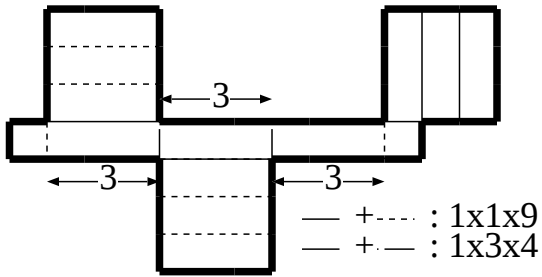
— + ---- : $1 \times 1 \times 5$
— + — : $1 \times 2 \times 3$

(2) $2S=30$



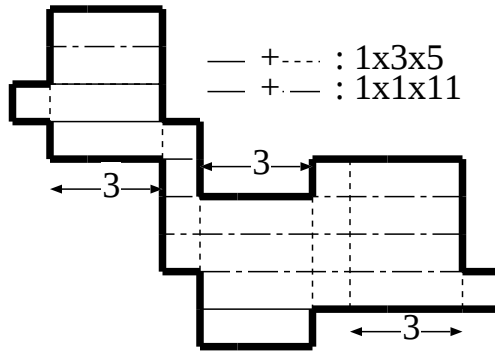
— + ---- : $1 \times 1 \times 7$
— + — : $1 \times 3 \times 3$

(3) $2S=38$



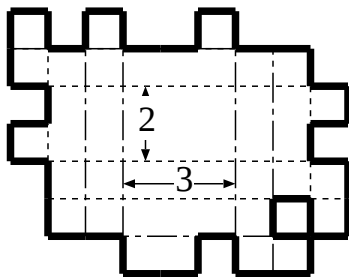
— + ---- : $1 \times 1 \times 9$
— + — : $1 \times 3 \times 4$

(4) $2S=46$



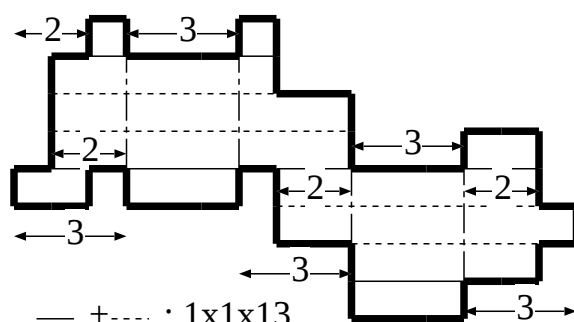
— + ---- : $1 \times 3 \times 5$
— + — : $1 \times 1 \times 11$

(5) $2S=46$



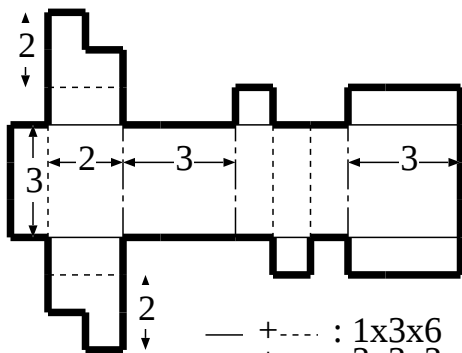
— + ---- : $1 \times 2 \times 7$
— + — : $1 \times 3 \times 5$

(6) $2S=48$



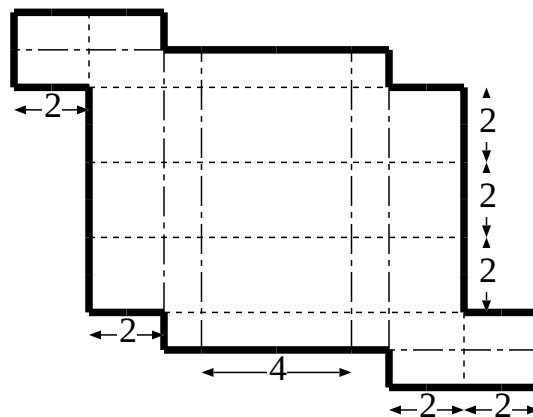
— + ---- : $1 \times 1 \times 13$
— + — : $3 \times 3 \times 3$

(7) $2S=54$



— + ---- : $1 \times 3 \times 6$
— + — : $3 \times 3 \times 3$

(8) $2S=88$



---- : $2 \times 2 \times 10$
— : $1 \times 4 \times 8$