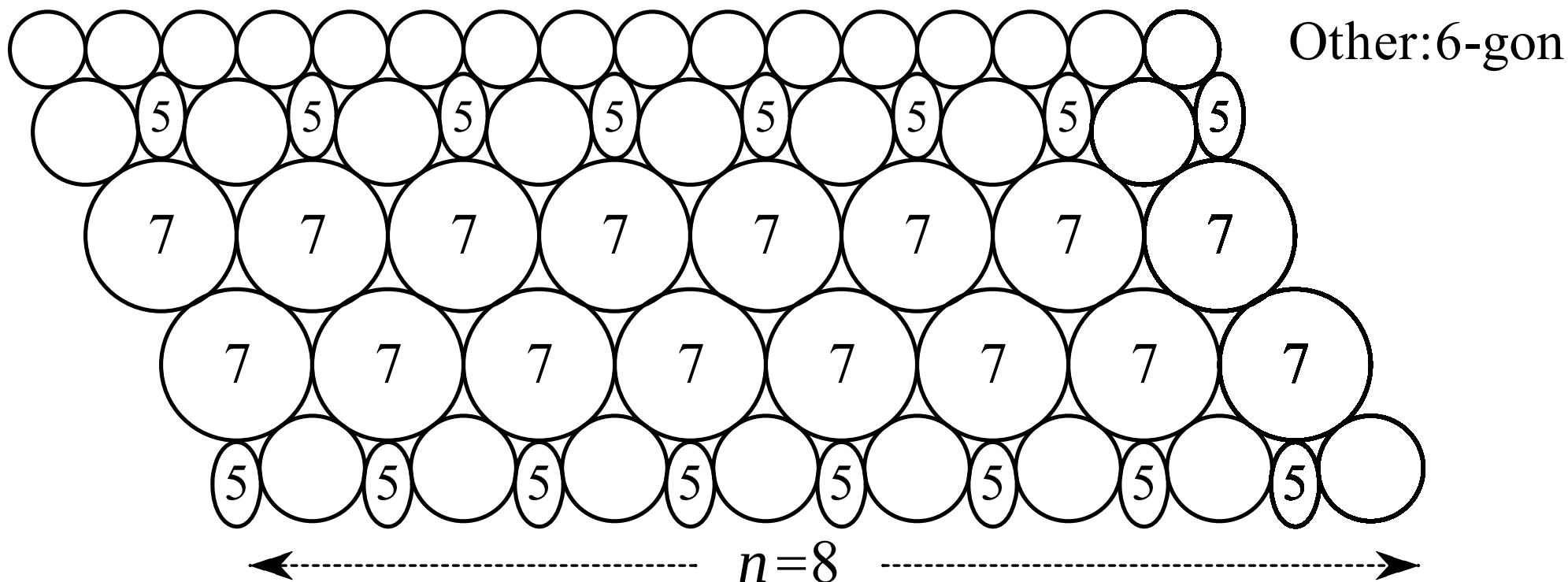




$$(7 \times 8 \times 2) + (5 \times 8 \times 2) + (6 \times 8 \times 2) \times 2 = 384 \quad \text{【9Unit+9Connector】}$$

$$\frac{384}{2} = 192:\text{Body} \quad . \quad 10:\text{Edge}$$

$$192 + 10 = 202:(\text{Body} + \text{Edge} = \text{Unit})$$

$$5:\text{Connector}$$