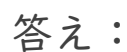


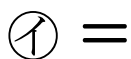


名まえ

① △ ② =



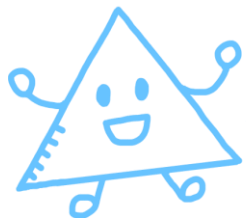
② (A) =



答え：

③ $\triangle$ $\textcircled{\text{ウ}}$ =





図形の角 4

● 正三角形や
二等辺三角形の外角

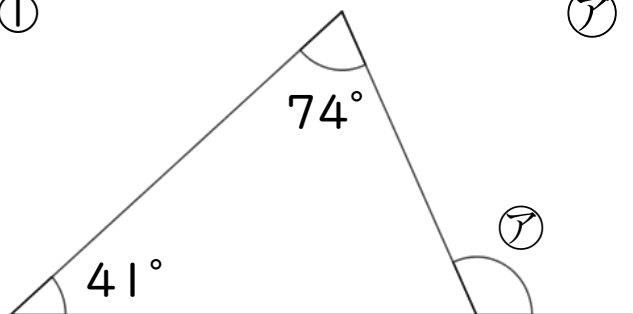


日にち： 月 日

名まえ _____

・ 次の図で、㉠～㉣の角度は何度ですか。計算で求めましょう。

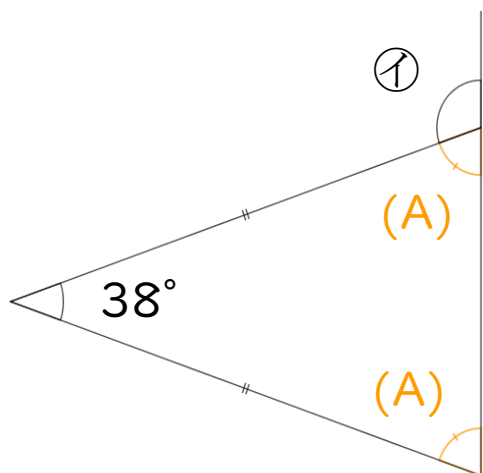
①



$$\begin{aligned}\text{㉠} &= 41 + 74 \\ &= 115\end{aligned}$$

答え： 115°

②



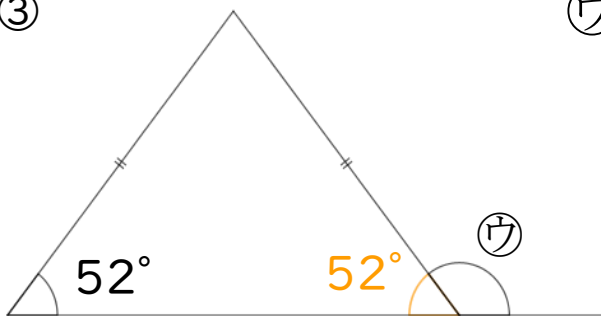
$$\begin{aligned}(A) &= (180 - 38) \div 2 \\ &= 142 \div 2 \\ &= 71\end{aligned}$$

$$\text{㉡} = 180 - 71$$

$$= 109$$

答え： 109°

③



$$\begin{aligned}\text{㉢} &= 180 - 52 \\ &= 128\end{aligned}$$

答え： 128°

