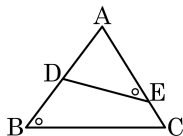
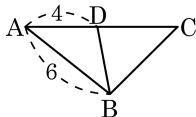


1. 다음 각 도형에서 닮음인 두 삼각형을 기호로 바르게 나타낸 것은?

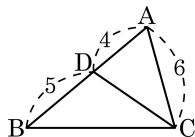
① $\triangle ABC \sim \triangle ADE (\angle B = \angle E)$



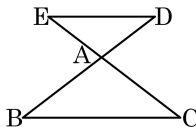
② $\triangle ABD \sim \triangle BCD$



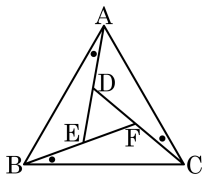
③ $\triangle ADC \sim \triangle BDC$



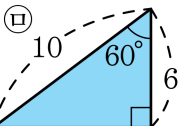
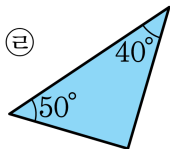
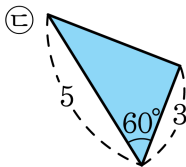
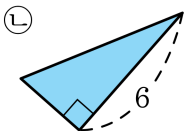
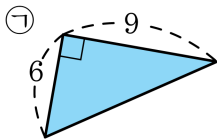
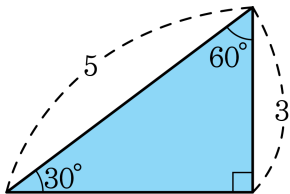
④ $\triangle ABC \sim \triangle ADE$



⑤ $\triangle ABC \sim \triangle DEF (\angle BAE = \angle FBC = \angle DCA)$



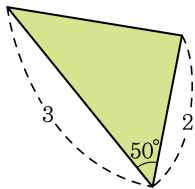
2. 다음 보기 중에서 주어진 삼각형과 닮은 삼각형을 모두 골라라.



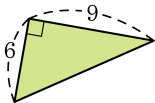
> 답: _____

> 답: _____

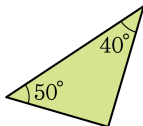
3. 다음 삼각형 중에서 주어진 삼각형과 닮은 삼각형을 모두 찾으면?



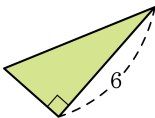
①



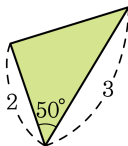
②



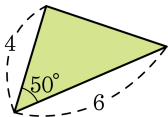
③



④

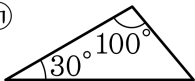


⑤

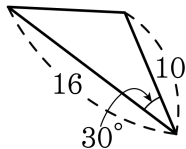


4. 다음 삼각형 중에서 닮은 도형끼리 짝지은 것은 ?

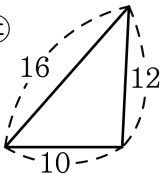
㉠



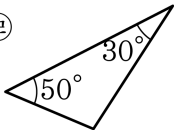
㉡



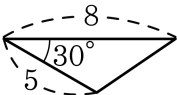
㉢



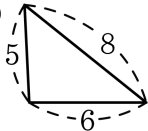
㉣



㉤



㉥



① ㉠과 ㉡

② ㉡과 ㉣

③ ㉢과 ㉤

④ ㉣과 ㉤

⑤ ㉤과 ㉥