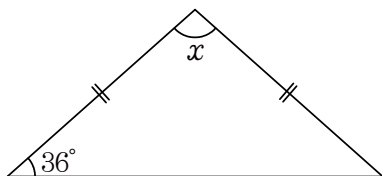


図形の性質と証明（角の問題） 1

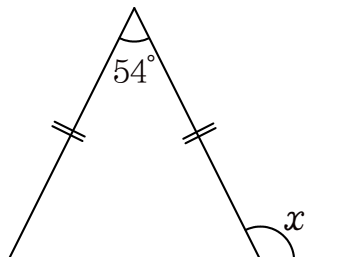
年 組 番・氏名

■同じ印をつけた辺や角は等しい。また、④の△ABCは正三角形、⑤・⑥の△ABCDは平行四辺形。

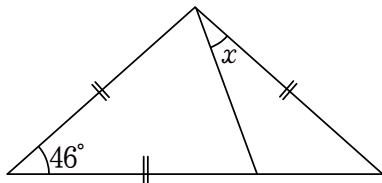
① $\angle x =$



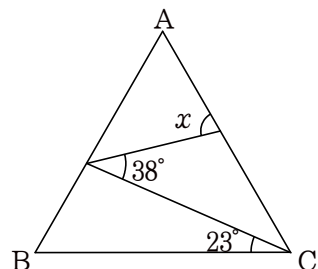
② $\angle x =$



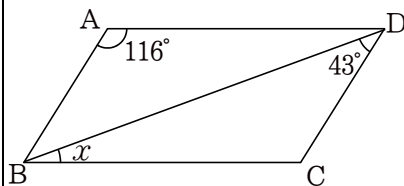
③ $\angle x =$



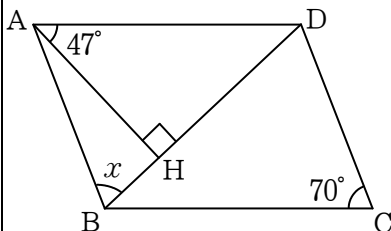
④ $\angle x =$



⑤ $\angle x =$



⑥ $\angle x =$

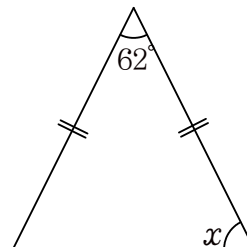


図形の性質と証明（角の問題） 2

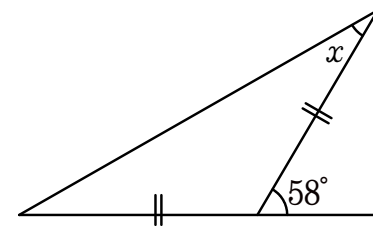
年 組 番・氏名

■同じ印をつけた辺や角は等しい。また、四角形ABCDは、平行四辺形。

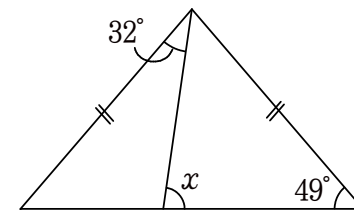
① $\angle x =$



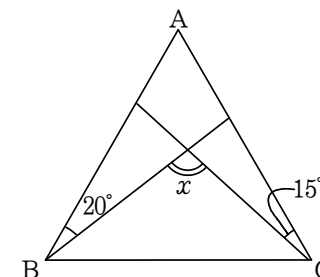
② $\angle x =$



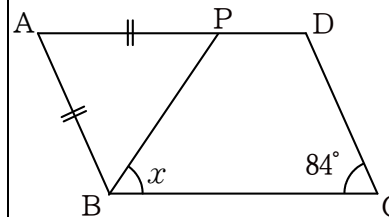
③ $\angle x =$



④ $\angle x =$



⑤ $\angle x =$



⑥ $\angle x =$

