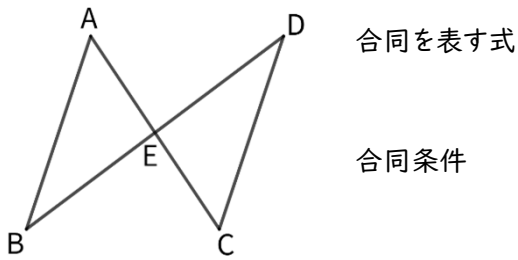


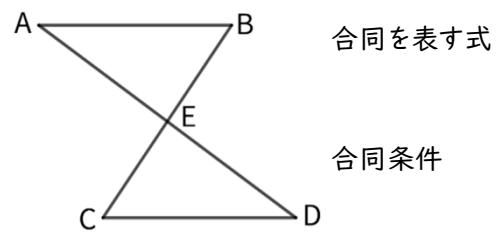
9. 条件を書き込む①

1 次の条件のとき、合同な図形を式で表しなさい。また、そのときの合同条件を答えなさい。

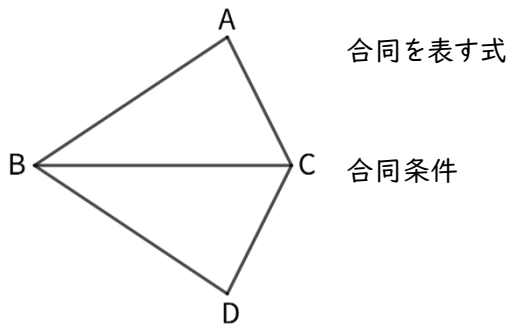
① $AE = CE$ 、 $BE = DE$



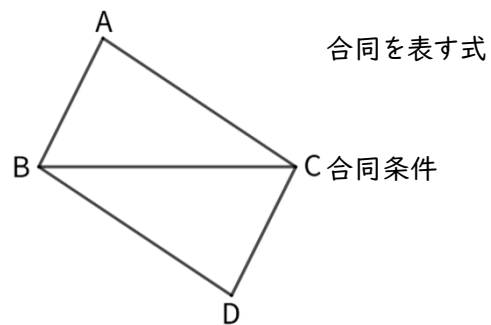
② $AB = CD$ 、 $AB \parallel CD$



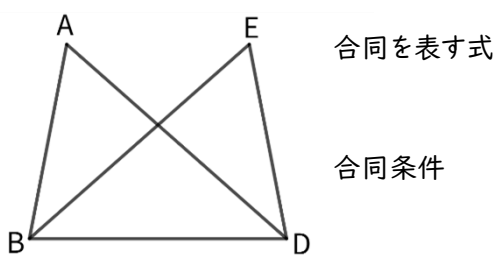
③ $\angle ABC = \angle DBC$ 、 $\angle ACB = \angle DCB$



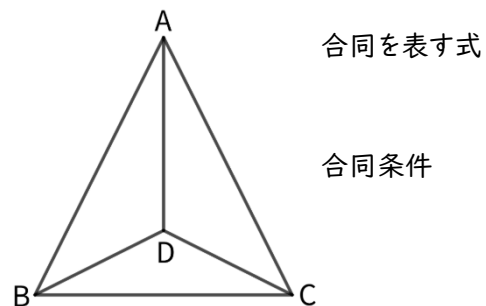
④ $AB = DC$ 、 $AC = DB$



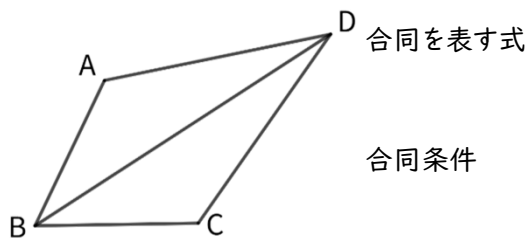
⑤ $AB = ED$ 、 $AD = EB$



⑥ $AB = AC$ 、 AD が $\angle BAC$ の二等分線



⑦ BD が $\angle ABC$ と $\angle ADC$ の二等分線



⑧ $AB = CB$ 、 $BD = BE$

