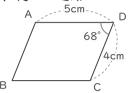
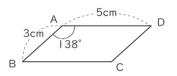
■ 平行四辺形やひし形を見て、辺の長さや角の大きさを答えましょう。





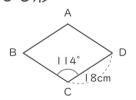
角Bの大きさ

② 平行四辺形



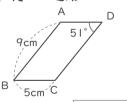
角Cの大きさ

③ ひし形



角Bの大きさ

④ 平行四辺形

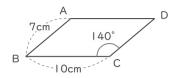


角Cの大きさ

⑤ 平行四辺形

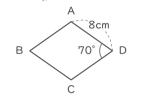


⑥ 平行四辺形



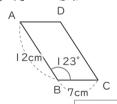
角Bの大きさ

⑦ ひし形



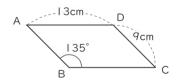
角Bの大きさ

⑧ 平行四辺形



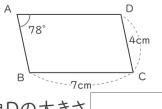
角Aの大きさ

⑨ 平行四辺形



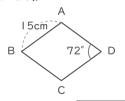
辺ABの長さ

⑩ 平行四辺形



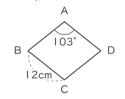
角Dの大きさ

① ひし形



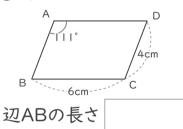
辺DAの長さ

② ひし形

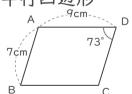


角Dの大きさ

③ 平行四辺形

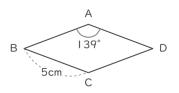


仰 平行四辺形



辺CDの長さ

⑤ ひし形



辺DAの長さ

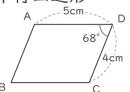
平行四辺形とひし形

年 組 名前

/15

■ 平行四辺形やひし形を見て、辺の長さや角の大きさを答えましょう。

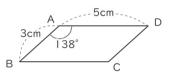




角Bの大きさ

68°

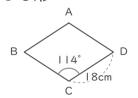
② 平行四辺形



角Cの大きさ

138°

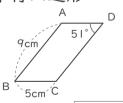
③ ひし形



角Bの大きさ

66°

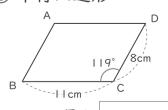
④ 平行四辺形



角Cの大きさ

129°

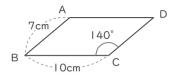
⑤ 平行四辺形



辺CDの長さ

8cm

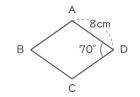
⑥ 平行四辺形



角Bの大きさ

40°

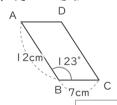
⑦ ひし形



角Bの大きさ

70°

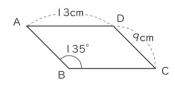
⑧ 平行四辺形



角Aの大きさ

57°

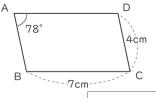
9 平行四辺形



辺ABの長さ

9cm

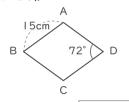
⑩ 平行四辺形



角Dの大きさ

102°

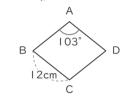
① ひし形



辺DAの長さ

15cm

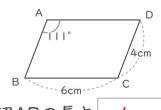
② ひし形



角Dの大きさ

77°

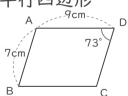
③ 平行四辺形



辺ABの長さ

4cm

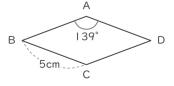
(4) 平行四辺形



辺CDの長さ

7cm

⑤ ひし形



辺DAの長さ

5cm