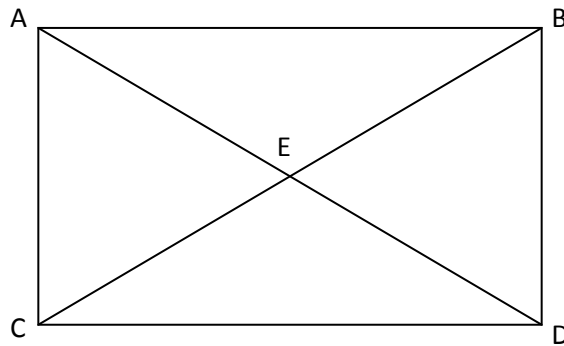


Topic 20 Practice Quiz

1) Given rectangle ABCD with the following information:

$$\angle EDB = 55^\circ$$

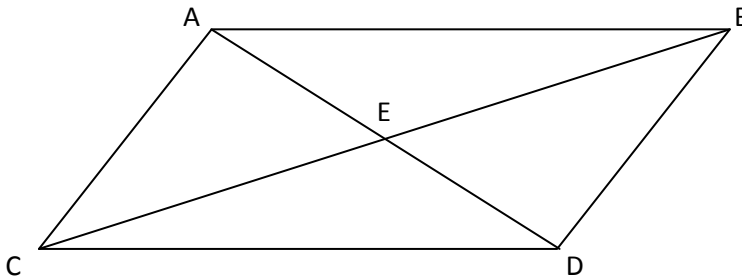


What are the measures of:

$$\angle ECA = \quad \angle BED = \quad \angle EBD = \quad \angle ABE =$$

2) Given Parallelogram ABCD with the following information:

$$\angle BED = 60^\circ \quad \angle EBD = 70^\circ \quad \angle CAB = 100^\circ$$



What are the lengths of:

$$\angle ECD = \quad \angle EBA = \quad \angle CAE = \quad \angle CDE =$$

3) Given Rhombus ABCD with the following information:

$$\angle ABD = 80^\circ$$

What are the lengths of:

$$\angle AEB = \quad \angle ECD = \quad \angle EBD = \quad \angle EAB =$$

