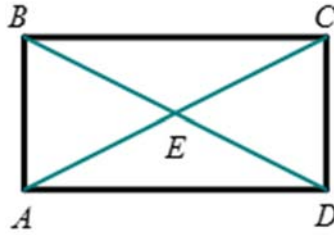Use exact answers if it is a special triangle. Round all other answers to tenths.

Use the diagram on the right for the following problems.
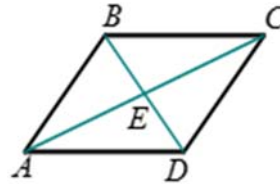$\square ABCD$ is a rectangle

1) Given: $m\angle BDA = 52°$, $AB = 34$ inches
   Find: $m\angle ACD$, BC, BD

Use the diagram on the right for the following problems.
$\square ABCD$ is a rhombus

2) Given: $m\angle BCE = 44°$
   Find: $m\angle EAD$, $m\angle AED$, $m\angle BAD$, $m\angle ABC$, $m\angle EDC$

Use the diagram on the right for the following problems.
$\square ABCD$ is a square

3) Given: $AB = 26$ m
   Find: BE, AC, $m\angle BAE$, $m\angle CED$