8. Use ruler and compasses to construct the perpendicular bisector of the line $AB$.
   You must show all construction lines.

9. Use ruler and compasses to construct the bisector of angle $ABC$.
   You must show all construction lines.
3. The lengths of two of the sides of a kite are 7.6 cm and 4.3 cm. The length of the shorter diagonal of the kite is 5.2 cm.

In the space below, use ruler and compasses to **construct** an accurate, full-size drawing of the kite.
You must show all construction lines.