1. Which construction is represented by the diagram below?

[A] copying $\angle A$  [B] copying $\overrightarrow{AB}$  [C] measuring $\angle A$  [D] bisecting $\angle A$

2. Construct the angle bisector of the given angle.

3. Construct a line parallel to the given line and through the given point.
4. Construct a perpendicular to $DE$ at $F$.

5. Construct a perpendicular from $AB$ that passes through $P$. 
1. \[ \text{[1] } D \]

2. \[ \text{[2]} \]

3. \[ \text{[3]} \]

4. \[ \text{[4]} \]

5. \[ \text{[5]} \]