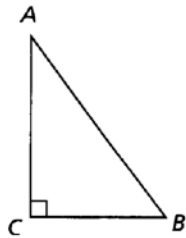


Classwork

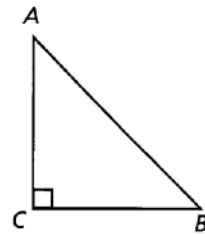
1 Find the side opposite $\angle B$.

- A** \overline{AB}
- B** \overline{AC}
- C** \overline{BC}
- D** \overline{BA}



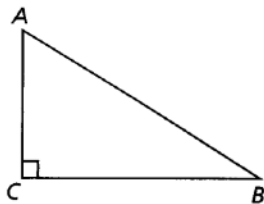
2 Find the leg adjacent to $\angle A$.

- F** \overline{AC}
- G** \overline{CB}
- H** \overline{BC}
- J** \overline{AD}



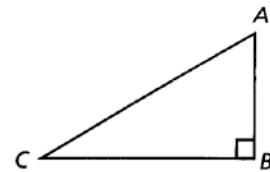
3 Find the hypotenuse of $\triangle ABC$.

- A** \overline{BC}
- B** \overline{AC}
- C** \overline{AB}
- D** \overline{CA}



4 Find the side opposite $\angle C$.

- F** \overline{CD}
- G** \overline{AC}
- H** \overline{BC}
- J** \overline{AB}



Short-Response Question

5 Draw right $\triangle ABC$ where $\angle B$ is the smallest angle and $\angle C$ is a right angle. Which side is the smallest side?

DIRECTIONS for #s 1-6: Find the area of each triangle below.
Remember: Area of a triangle is $\frac{1}{2}bh$. For right triangles, the base = leg₁ and the height = leg₂.

