

Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Quiz #8**

Monday 12 November 2001 (25 minutes)

Solve Problem 16-108 (see below) in the text using *relative motion analysis*.

**16-57.** If the block at  $C$  is moving downward at 4 ft/s, determine the angular velocity of bar  $AB$  at the instant shown.

