

Quiz - Le 03

Name: _____

1. What is the three step procedure to use when faced with a dependent motion problem?

- 1.
- 2.
- 3.

2. Given the system below, what is the kinematic relationship between \mathbf{a}_A , \mathbf{a}_B , and \mathbf{a}_C ?
 Note: All three blocks may move.

