

Name \_\_\_\_\_  
 A# \_\_\_\_\_ Date \_\_\_\_\_

Biking the Triathlon

7-43

a) Slowest → Fastest

\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

b)

c) Label slope  $\Delta$ 's on graph.

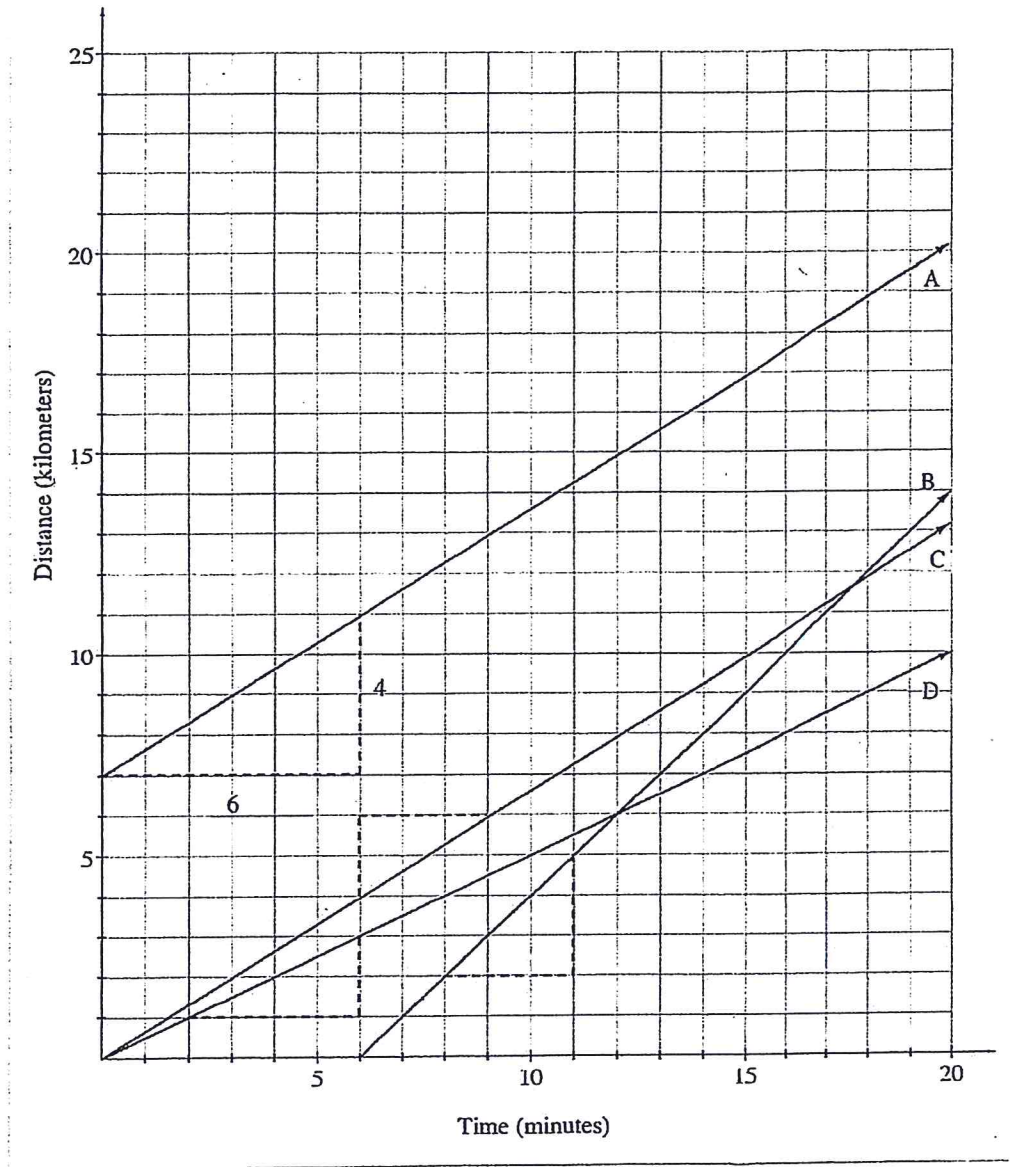
Slopes A: \_\_\_\_\_

B: \_\_\_\_\_

C: \_\_\_\_\_

D: \_\_\_\_\_

d)



7-43 Find the unit rate of each bicyclist:  $\left(\frac{km}{1 min}\right)$

A: \_\_\_\_\_

B: \_\_\_\_\_

C: \_\_\_\_\_

D: \_\_\_\_\_

7-45