Practice Worksheet for Lesson 7-6

Name: Mailbox #:

Tell whether the proportion is correct. Write yes or no.

1)
$$e = \underline{a}$$

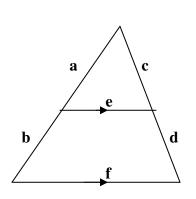
f $a + b$

3)
$$\underline{b} = \underline{d}$$

a c

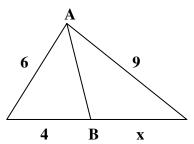
$$4) \underline{b} = \underline{c}$$

$$a + b c + d$$

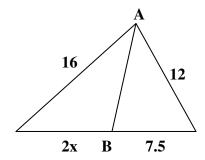


Find the value of x.

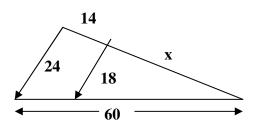
5) given segment AB is an < bisector



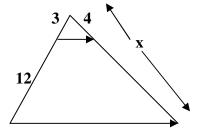
6) given segment AB is an < bisector

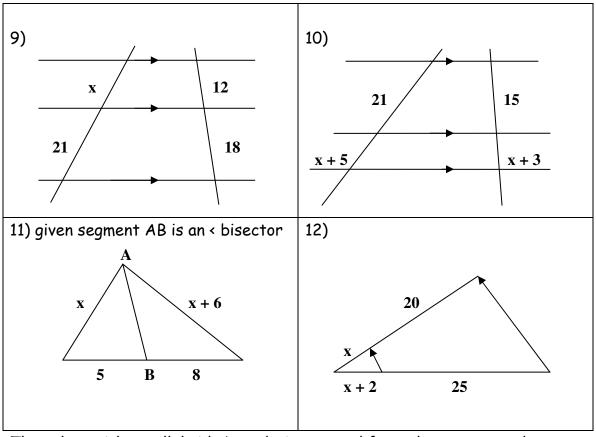


7)



8)





Three lots with parallel side boundaries extend from the avenue to the boulevard as shown in the diagram below. Find, to the nearest tenth of a meter, the frontages of the lots on Martin Luther King Avenue.

