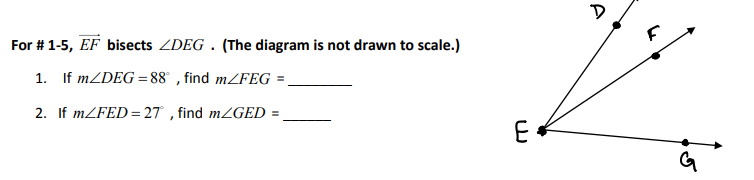
**Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Practice Monday 10/21/19**

**I- Angle Bisector**

**** If

**Complete the below statements:**

a- m<1=\_\_\_\_\_\_\_\_

b- <1 \_\_\_\_\_\_\_\_\_\_

c- <DEG \_\_\_\_\_\_\_\_\_\_\_

d- m< MEF=\_\_\_\_\_\_\_\_\_

**II. Vertical Angles**

Name the two pair of vertical angles.

1.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

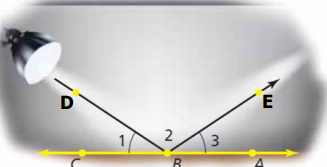
Find the value of x in degrees in each diagram below. Show your thinking.

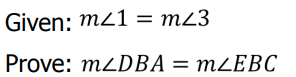
3x + 3

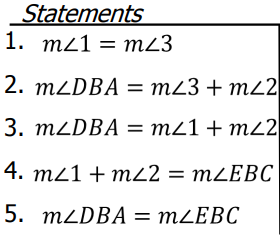
105

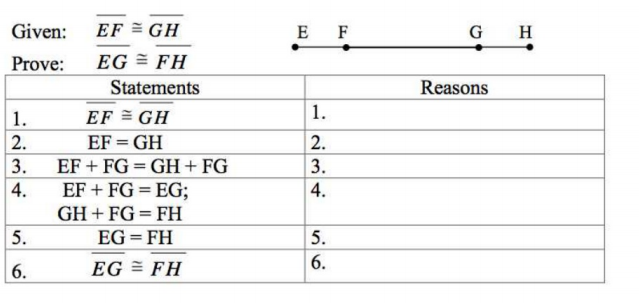
x

108

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