Quiz A: 6.EE.B.7

1. Solve each equation for *x*.

    Write your answers in the spaces provided.

    A. $0.65x = 2.73$

    B. $x + 2.7 = 6.1$

    C. $1.8x = 6.48$

    D. $3.9 + x = 7.7$

2. Each lap in the park is 1.45 kilometers long. A group walked a total of 4.06 kilometers in the park. They walked *w* laps.

    Complete the statements below. *Write your answers in the spaces provided.*

    The equation _____ can be used to find the number of laps the group walked.

    The group walked _____ laps.

3. Sasha and her dog Coco walked $4\frac{1}{4}$ miles yesterday. They walked $2\frac{1}{2}$ miles in the morning and *m* miles in the afternoon. Complete the statements below. *Write your answer in the space provided.*

    The equation _____ can be used to find the number of miles Sasha and Coco walked in the afternoon.

    They walked _____ miles in the afternoon.