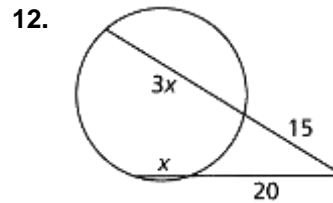
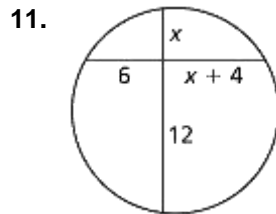
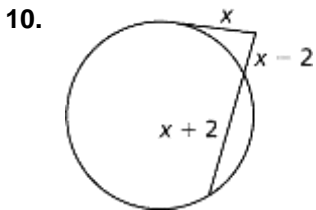
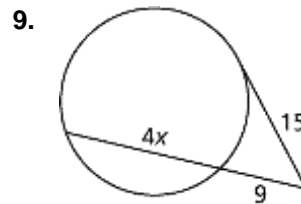
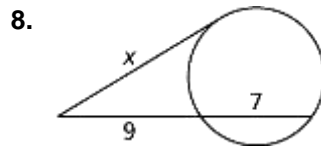
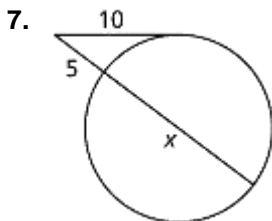
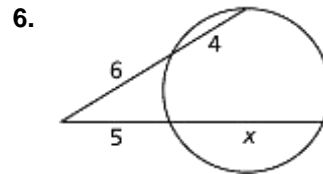
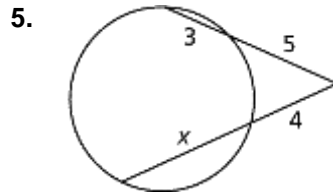
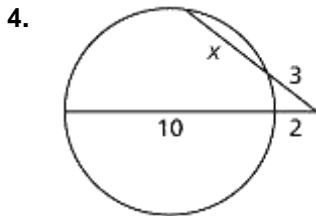
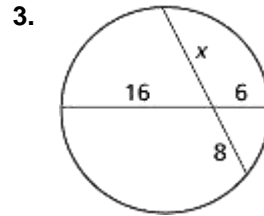
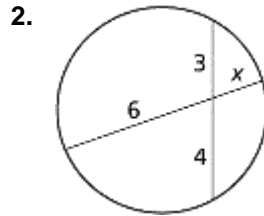
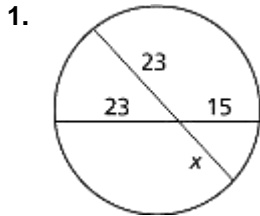


HW 10.6

Segment Relationships in Circles

In Exercises 1–12, find the value of x .



13. The Xs show the positions of two basketball teammates relative to the circular “key” on a basketball court. The player outside the key passes the ball to the player on the key. What is the length of the pass?

