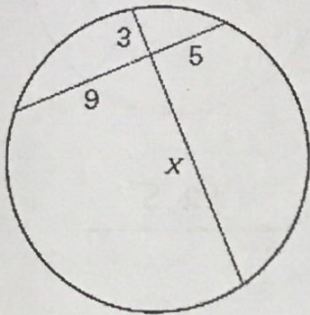


SHOW ALL WORK!

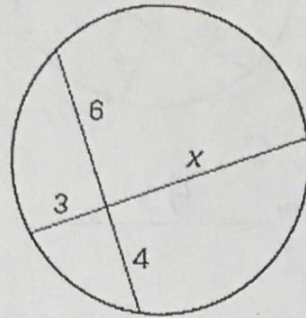
Fill in the blanks. Then find the value of x .

1. $x \cdot 3 = 5 \cdot 9$



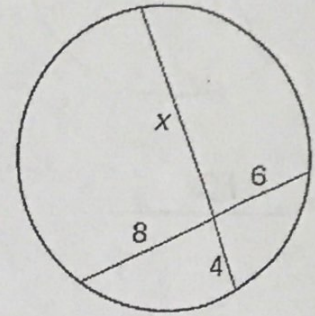
X value: 15

2. $6 \cdot \underline{\hspace{2cm}} = 3 \cdot \underline{\hspace{2cm}}$



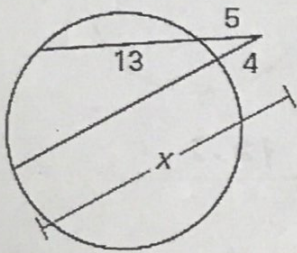
X value: 8

3. $x \cdot \underline{\hspace{2cm}} = 8 \cdot \underline{\hspace{2cm}}$



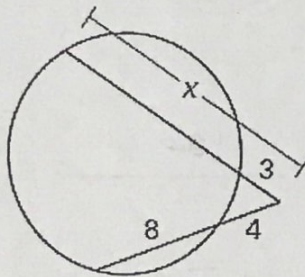
X value: 12

4. $4 \cdot \underline{\hspace{2cm}} = 5 \cdot \underline{\hspace{2cm}}$



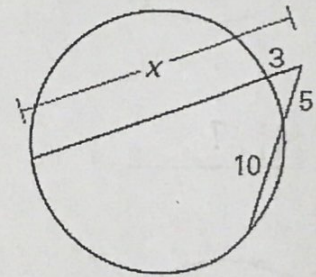
X value: 22.5

5. $3 \cdot \underline{\hspace{2cm}} = 4 \cdot \underline{\hspace{2cm}}$



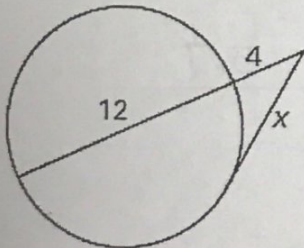
X value: 16

6. $3 \cdot \underline{\hspace{2cm}} = 5 \cdot \underline{\hspace{2cm}}$



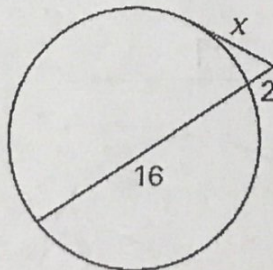
X value: 25

7. $x^2 = 4 \cdot \underline{\hspace{2cm}}$



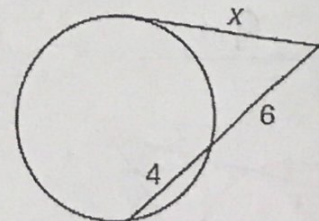
X value: 8

8. $x^2 = 2 \cdot \underline{\hspace{2cm}}$



X value: 6

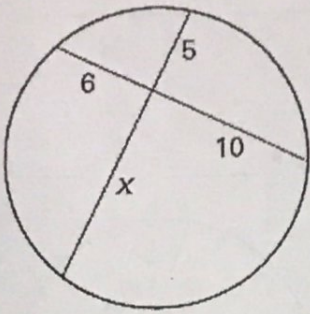
9. $x^2 = 6 \cdot \underline{\hspace{2cm}}$



X value: 7.7

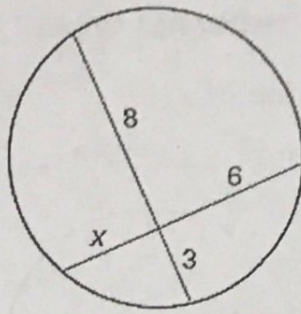
Find the value of x .

10.



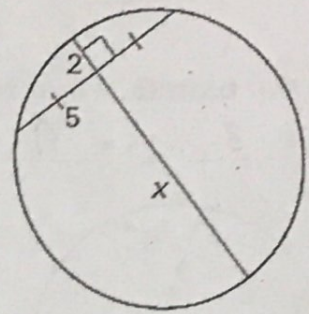
X value: 12

11.



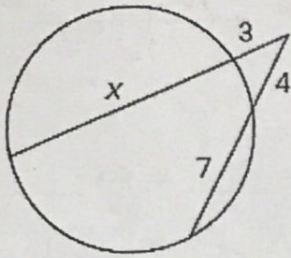
X value: 4

12.



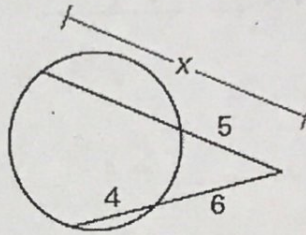
X value: 12.5

13.



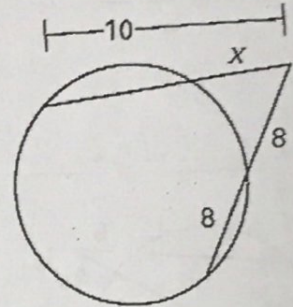
X value: 11.7

14.



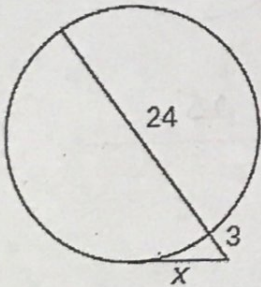
X value: 12

15.



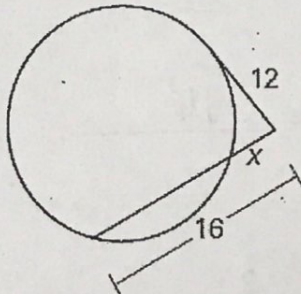
X value: 12.8

16.



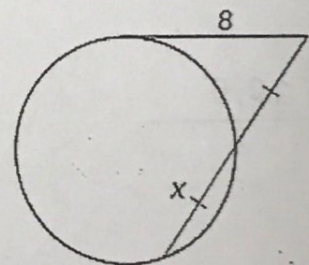
X value: 9

17.



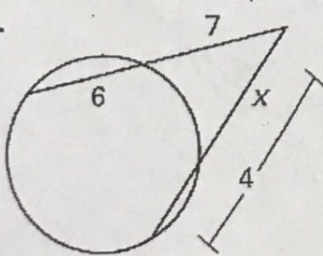
X value: 9

18.



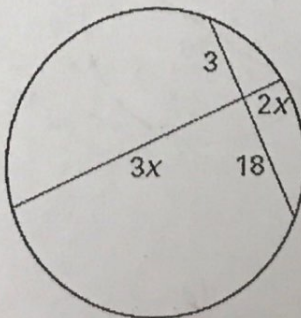
X value: 5.7

19.



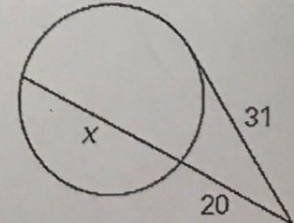
X value: 20.75

20.



X value: 3

21.



X value: 28.05