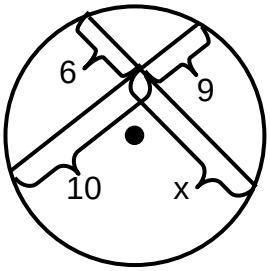
Independent Practice: **SPECIAL SEGMENTS IN A CIRCLE**

NAME: _____ DATE: _____ PERIOD: _____

Find the value of x in each of the following.

1. x = _____



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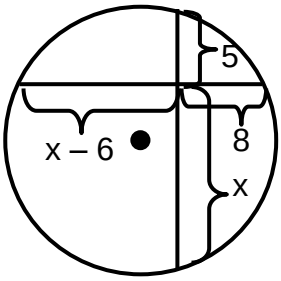
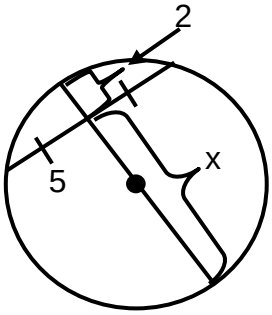
2. x = _____



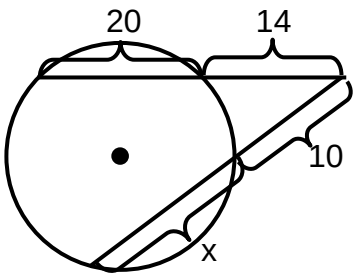
Find the length of the radius.

3. r = _____

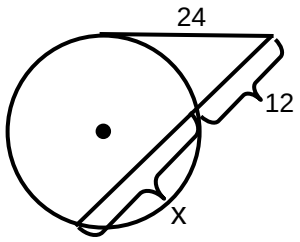


Find the value of x.

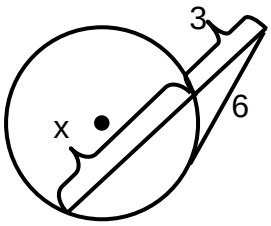
4. x = _____



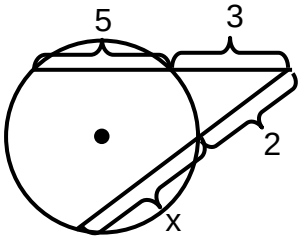
5. x = _____



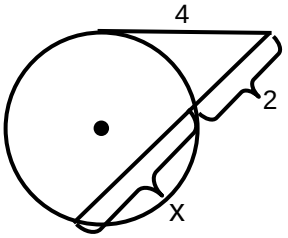
6. x = _____



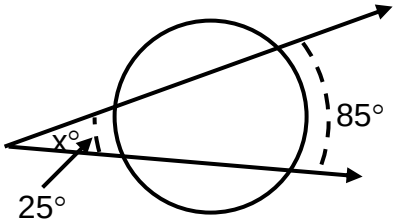
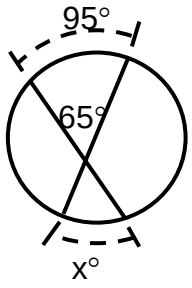
7. x = _____



8. x = _____



9. x = _____



10. x = _____