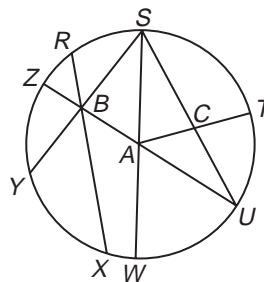**11–1** ## Skills Practice

Parts of a Circle

Use ⊙A at the right to determine whether each statement is **true** *or* **false***.*

1. $\overline{AT}$ is a radius of ⊙A.

2. $\overline{RB}$ is a chord of ⊙A.

3. $ZU = 2(ZA)$

4. $SA = SW$

5. $AT = BX$

6. $\overline{SW}$ is a diameter of ⊙A.

7. $\overline{SW}$ is a chord of ⊙A.

8. $AT = AZ$

9. $\overline{AT}$ is a chord of ⊙A.

10. $SU = RX$

11. $SA = AU$

12. $\overline{SY}$ is a chord of ⊙A.

13. $SC = SA$

14. $\overline{ZU}$ is a chord of ⊙A.

15. $\overline{ZU}$ is a radius of ⊙A.

16. $\overline{BU}$ is a chord of ⊙A.

Circle W has a radius of 15 units, and ⊙Z has a radius of 10 units.

17. If $XY = 7$, find YZ.

18. If $XY = 7$, find WX.

19. If $XY = 7$, find TX.

20. If $XY = 7$, find WR.