Degrees and radians

Name _____ Date _____

1. $\frac{5\pi}{6}$ in degrees = _____

2. $\frac{8\pi}{3}$ in degrees = _____

3. 570° in radians = _____

4. 600° in radians = _____

5. $\frac{5\pi}{2}$ in degrees = _____

6. 690° in radians = _____

7. $\frac{17\pi}{6}$ in degrees = _____

8. $\frac{5\pi}{2}$ in degrees = _____

9. 60° in radians = _____

10. 510° in radians = _____

11. 405° in radians = _____

12. 45° in radians = _____

13. 675° in radians = _____

14. 315° in radians = _____

15. 390° in radians = _____

16. 510° in radians = _____

Degrees and radians

17. $630°$ in radians = _____

18. $\frac{9\pi}{4}$ in degrees = _____

19. $\frac{5\pi}{4}$ in degrees = _____

20. $90°$ in radians = _____

21. $60°$ in radians = _____

22. $\frac{17\pi}{6}$ in degrees = _____

23. $660°$ in radians = _____

24. $\frac{8\pi}{3}$ in degrees = _____

25. $\frac{19\pi}{6}$ in degrees = _____

26. $495°$ in radians = _____

27. $60°$ in radians = _____

28. $\frac{5\pi}{2}$ in degrees = _____

29. $\frac{\pi}{3}$ in degrees = _____

30. $390°$ in radians = _____

31. $585°$ in radians = _____

32. $135°$ in radians = _____

33. $\frac{19\pi}{6}$ in degrees = _____

34. $\frac{5\pi}{6}$ in degrees = _____