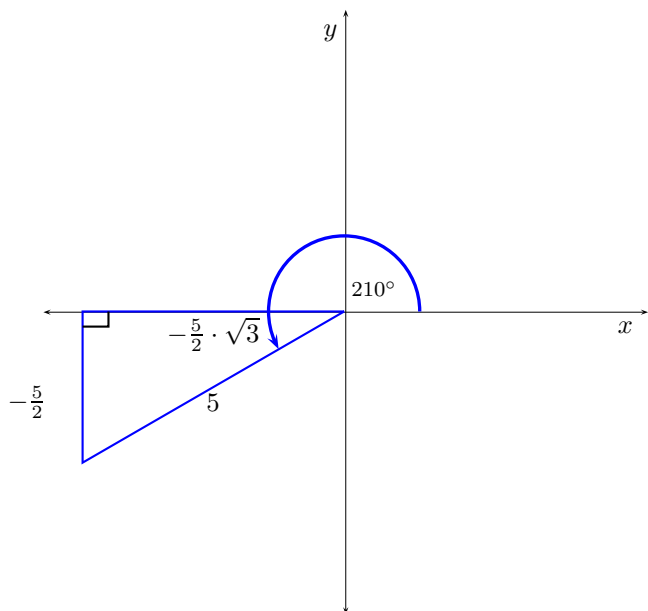
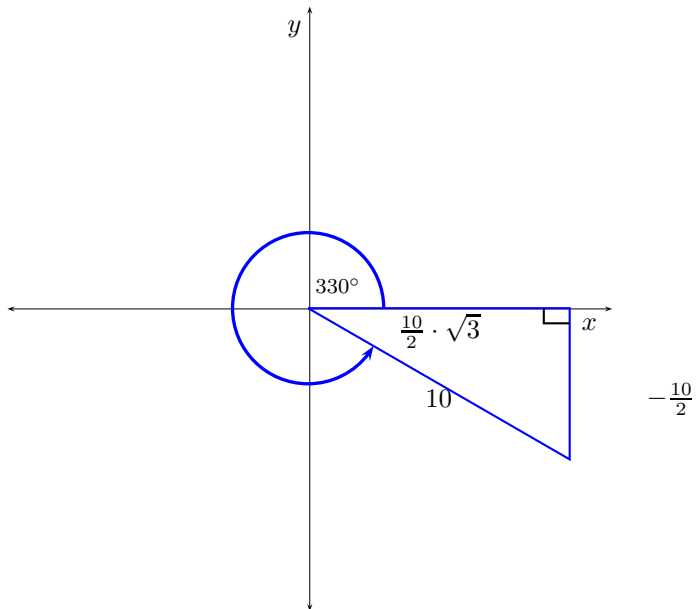


1. Draw and label the reference triangle for 210° , using a segment of length 5, and no calculators.



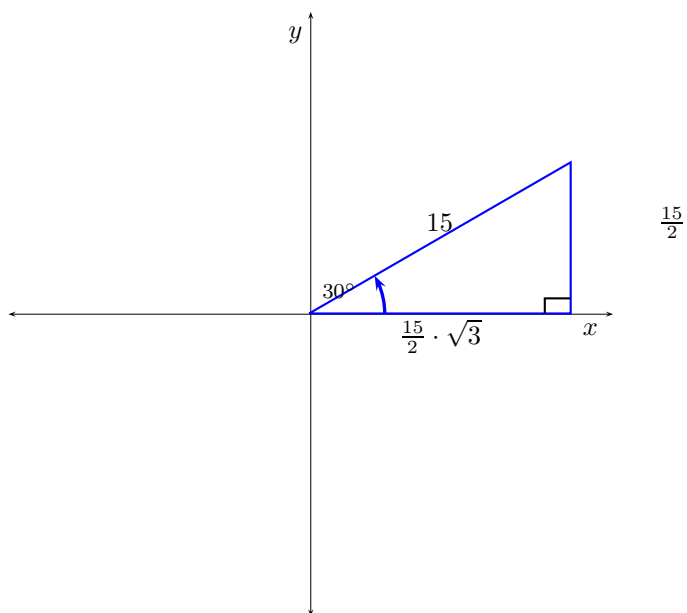
Solution:

2. Draw and label the reference triangle for 330° , using a segment of length 10, and no calculators.



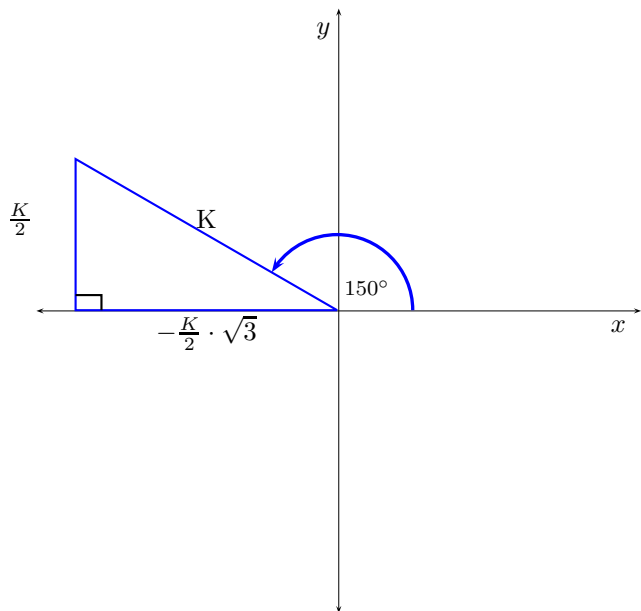
Solution:

3. Draw and label the reference triangle for 30° , using a segment of length 15, and no calculators.



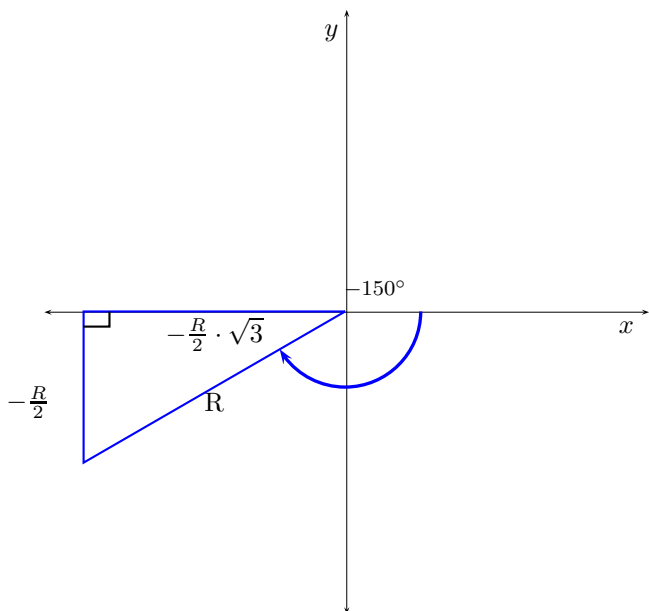
Solution:

4. Draw and label the reference triangle for 150° , using a segment of length K, and no calculators.



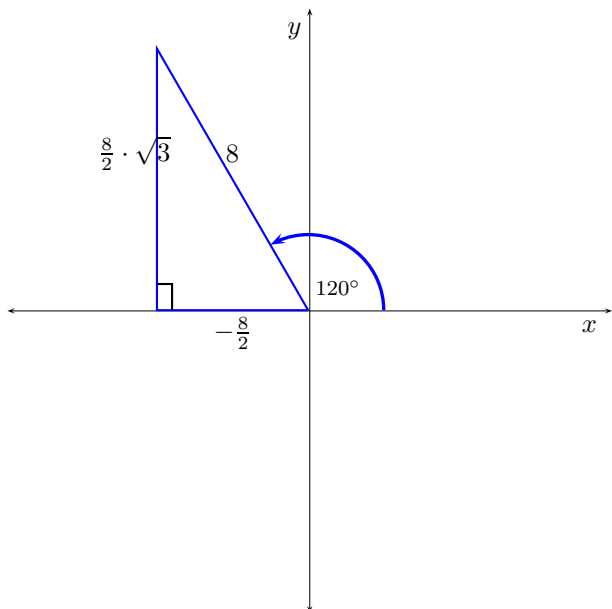
Solution:

5. Draw and label the reference triangle for -150° , using a segment of length R , and no calculators.



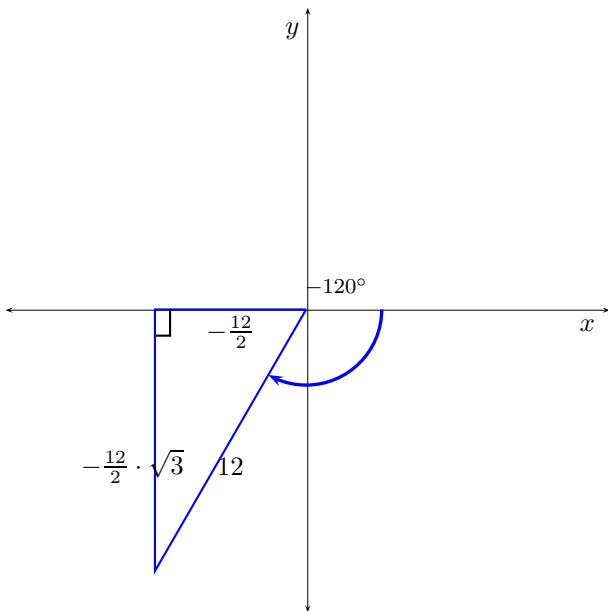
Solution:

6. Draw and label the reference triangle for 120° , using a segment of length 8, and no calculators.



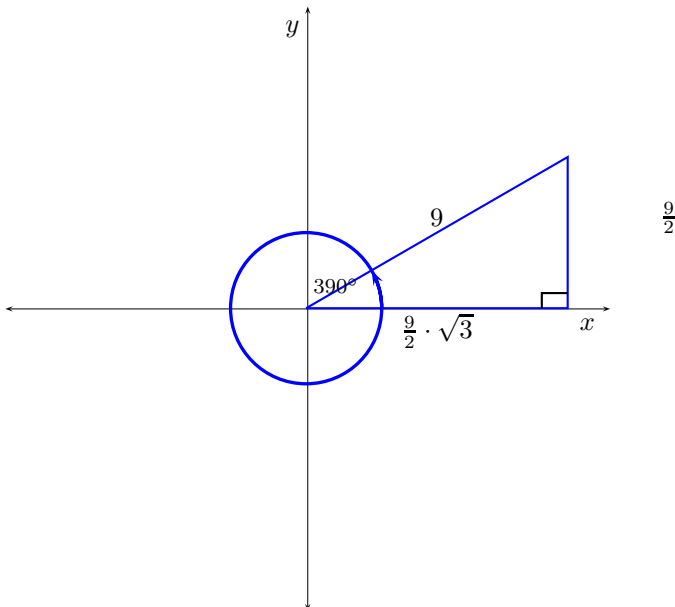
Solution:

7. Draw and label the reference triangle for -120° , using a segment of length 12, and no calculators.



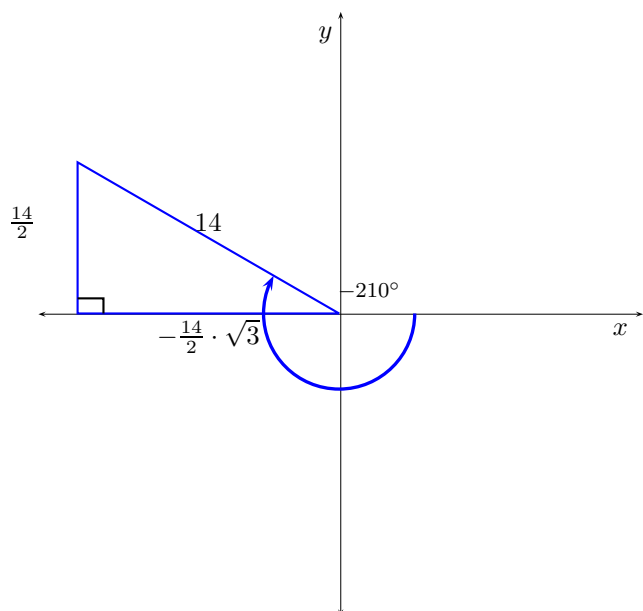
Solution:

8. Draw and label the reference triangle for 390° , using a segment of length 9, and no calculators.



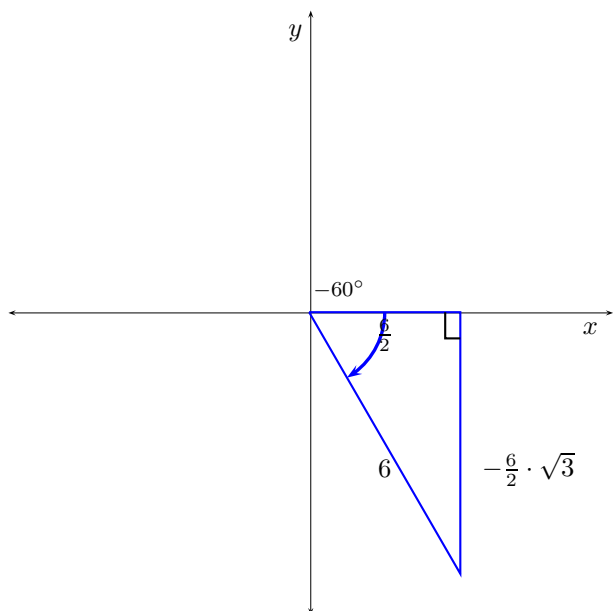
Solution:

9. Draw and label the reference triangle for -210° , using a segment of length 14, and no calculators.



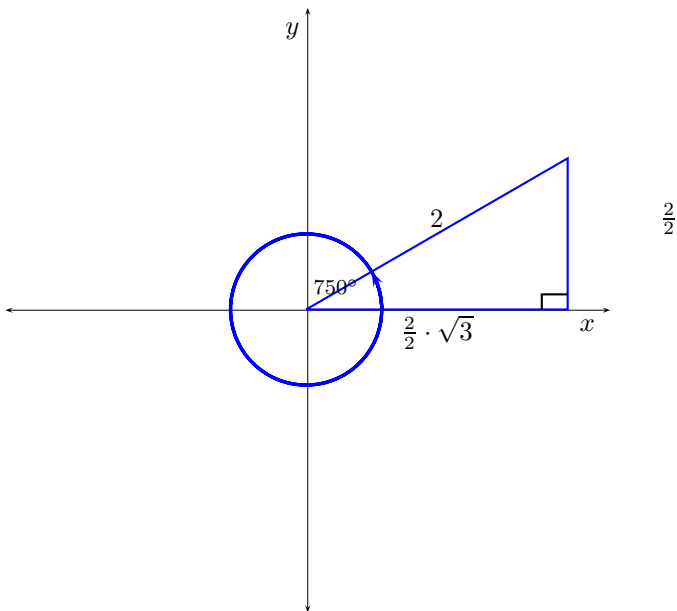
Solution:

10. Draw and label the reference triangle for -60° , using a segment of length 6, and no calculators.



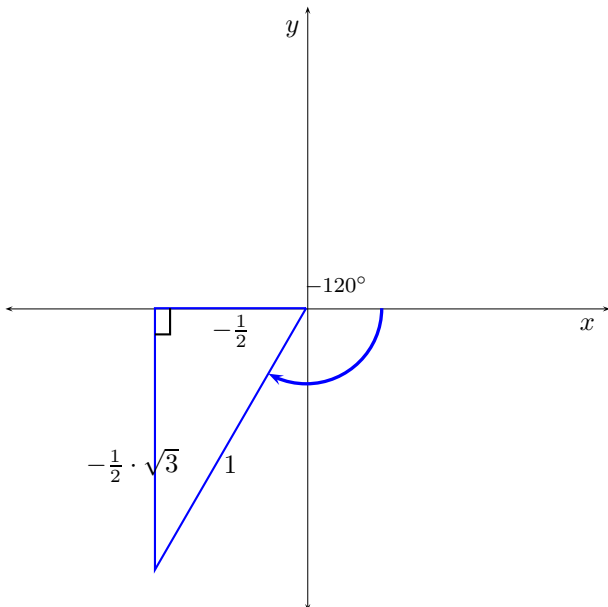
Solution:

11. Draw and label the reference triangle for 750° , using a segment of length 2, and no calculators.



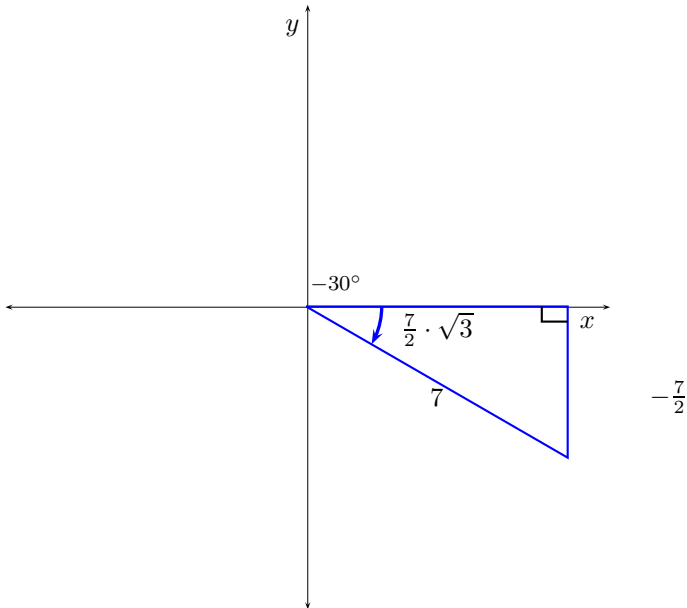
Solution:

12. Draw and label the reference triangle for -120° , using a segment of length 1, and no calculators.



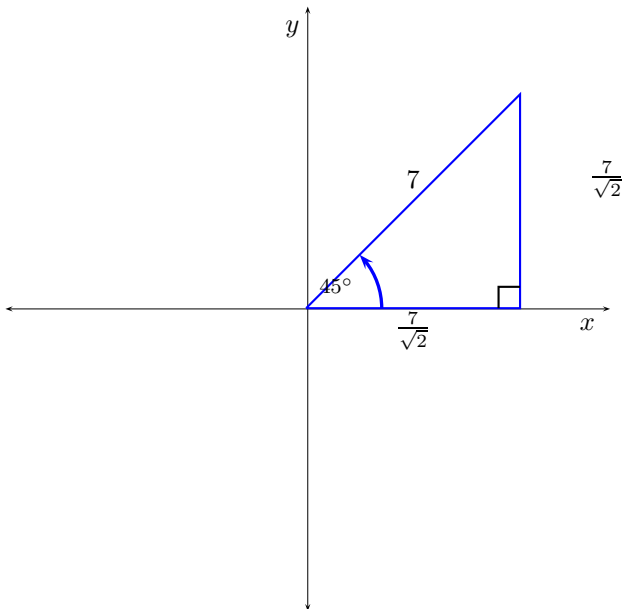
Solution:

13. Draw and label the reference triangle for -30° , using a segment of length 7, and no calculators.



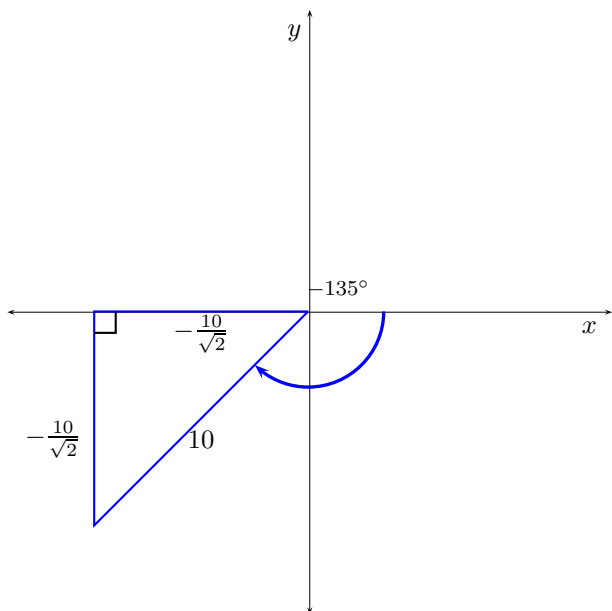
Solution:

14. Draw and label the reference triangle for 45° , using a segment of length 7, and no calculators.



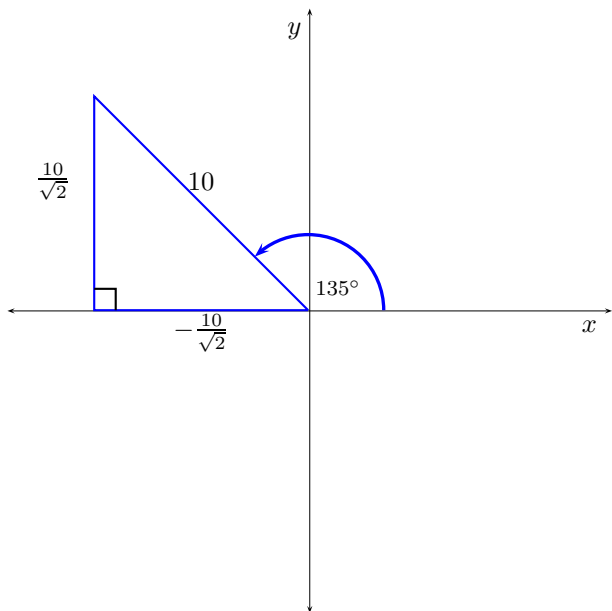
Solution:

15. Draw and label the reference triangle for -135° , using a segment of length 10, and no calculators.



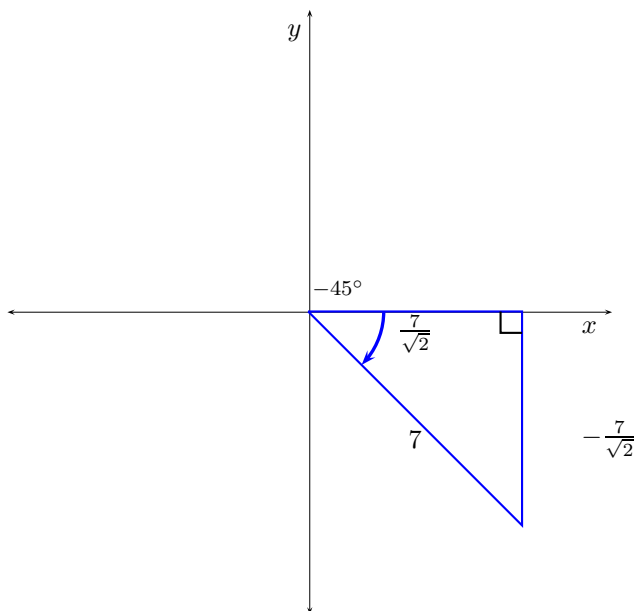
Solution:

16. Draw and label the reference triangle for 135° , using a segment of length 10, and no calculators.



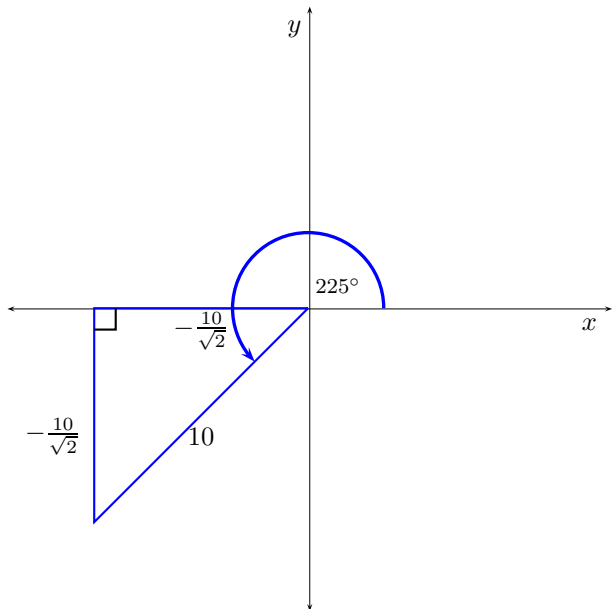
Solution:

17. Draw and label the reference triangle for -45° , using a segment of length 7, and no calculators.



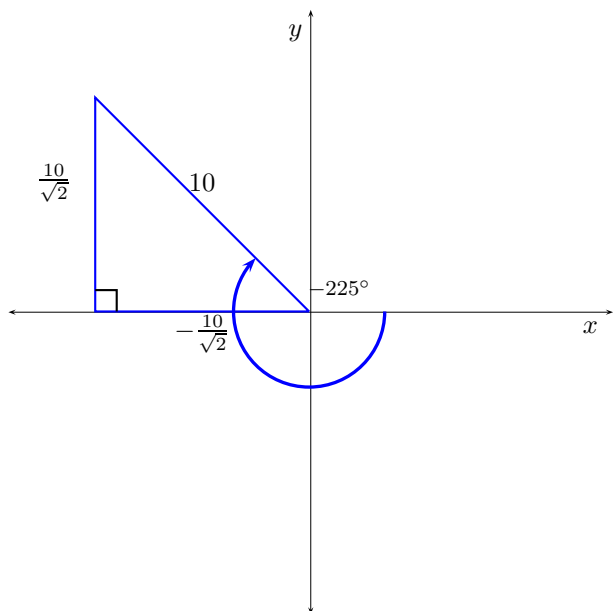
Solution:

18. Draw and label the reference triangle for 225° , using a segment of length 10, and no calculators.



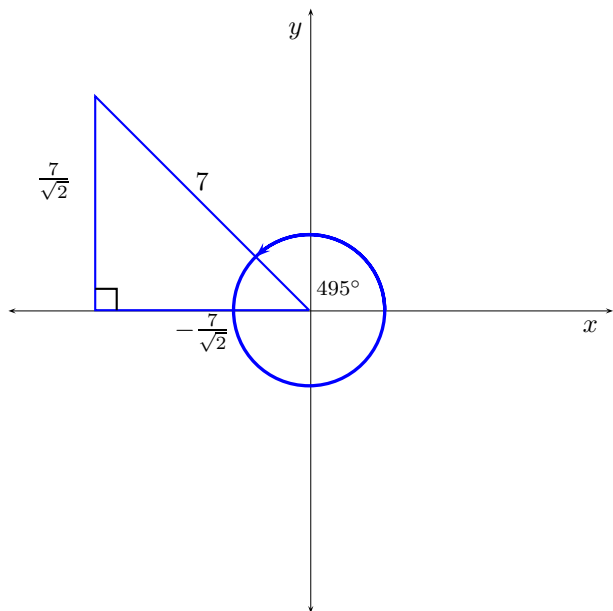
Solution:

19. Draw and label the reference triangle for -225° , using a segment of length 10, and no calculators.



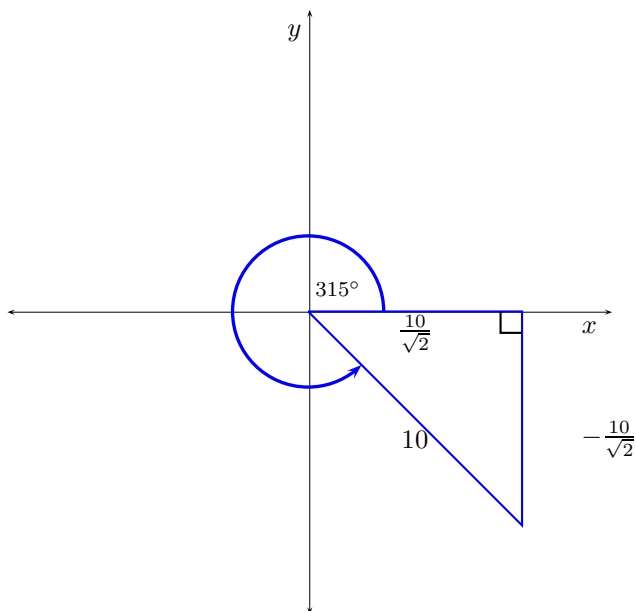
Solution:

20. Draw and label the reference triangle for 495° , using a segment of length 7, and no calculators.



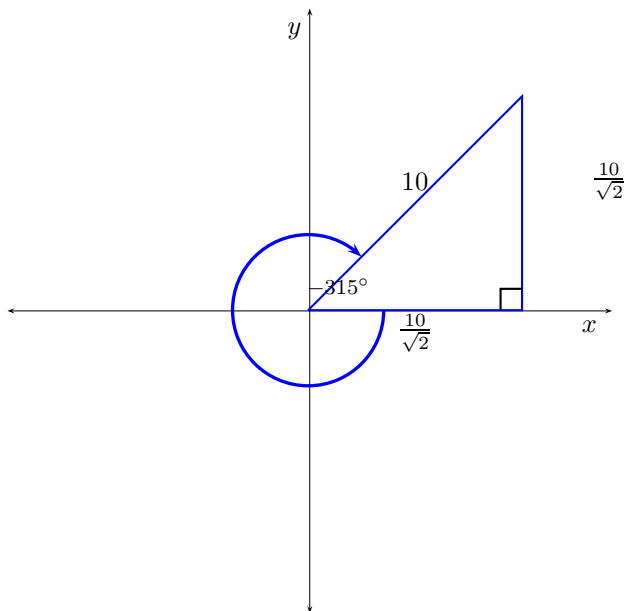
Solution:

21. Draw and label the reference triangle for 315° , using a segment of length 10, and no calculators.



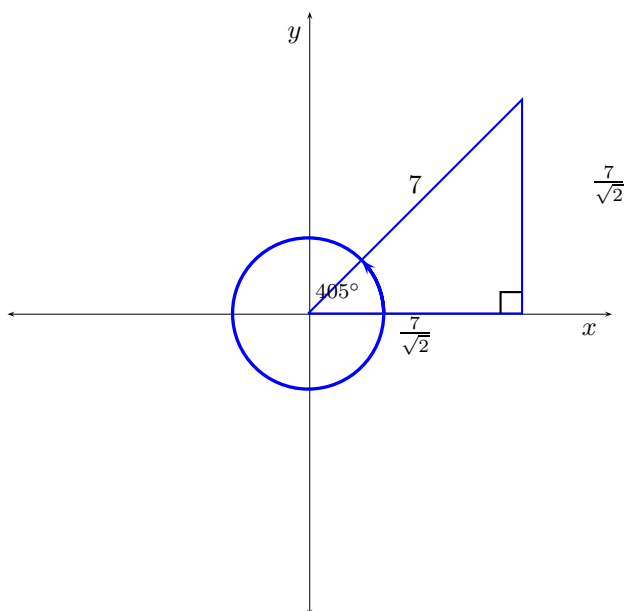
Solution:

22. Draw and label the reference triangle for -315° , using a segment of length 10, and no calculators.



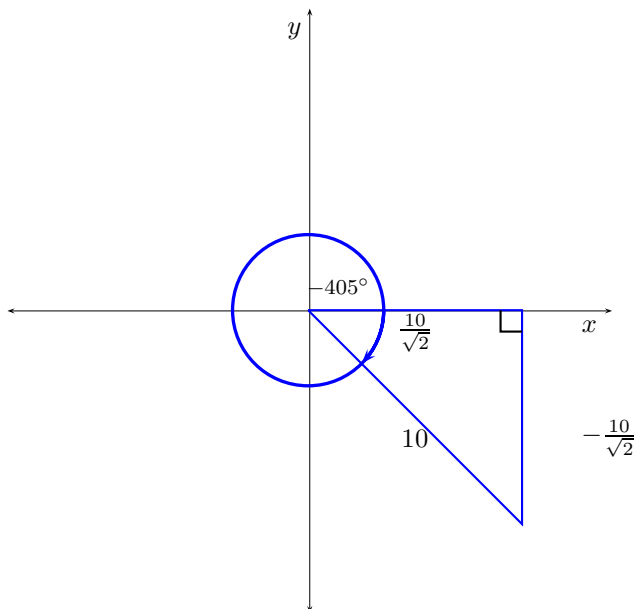
Solution:

23. Draw and label the reference triangle for 405° , using a segment of length 7, and no calculators.



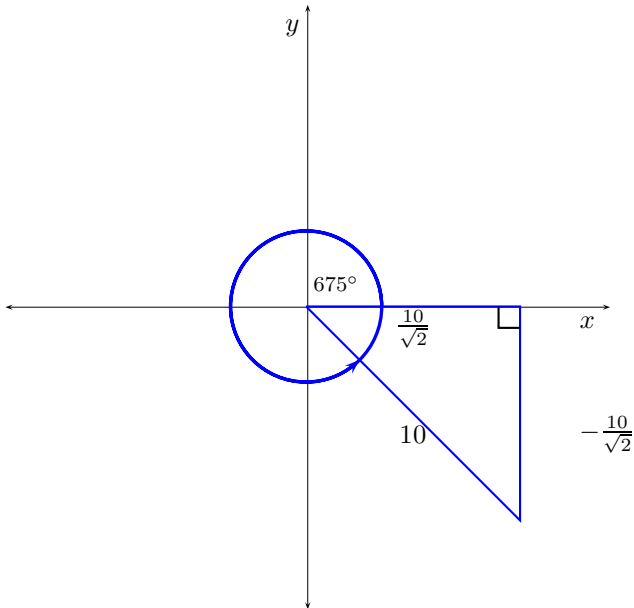
Solution:

24. Draw and label the reference triangle for -405° , using a segment of length 10, and no calculators.



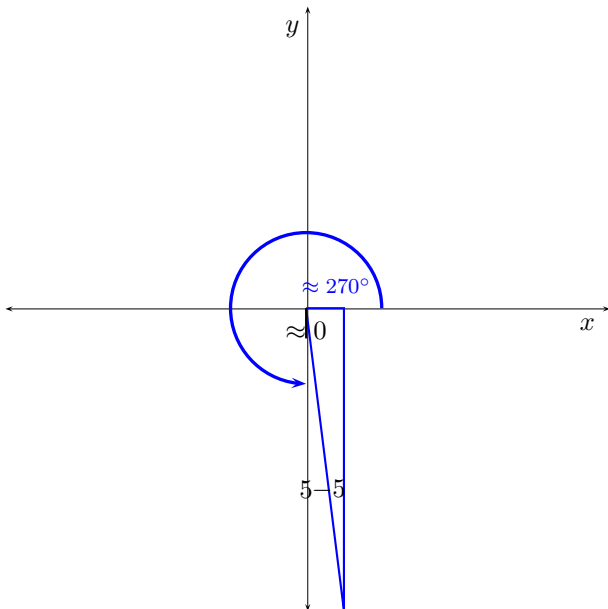
Solution:

25. Draw and label the reference triangle for 675° , using a segment of length 10, and no calculators.



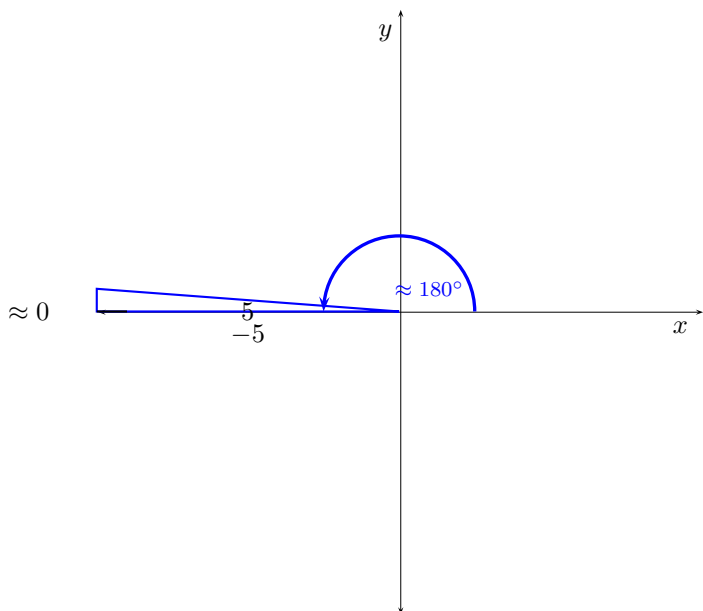
Solution:

26. Draw and label the reference triangle for 270° , using a segment of length 5, and no calculators.



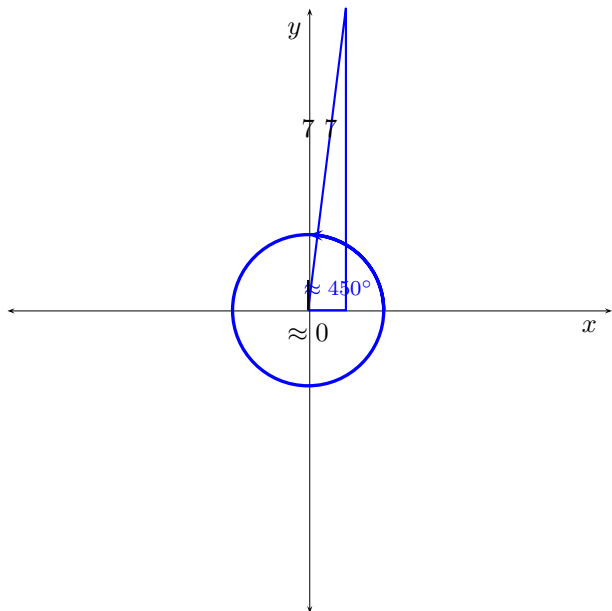
Solution:

27. Draw and label the reference triangle for 180° , using a segment of length 5, and no calculators.



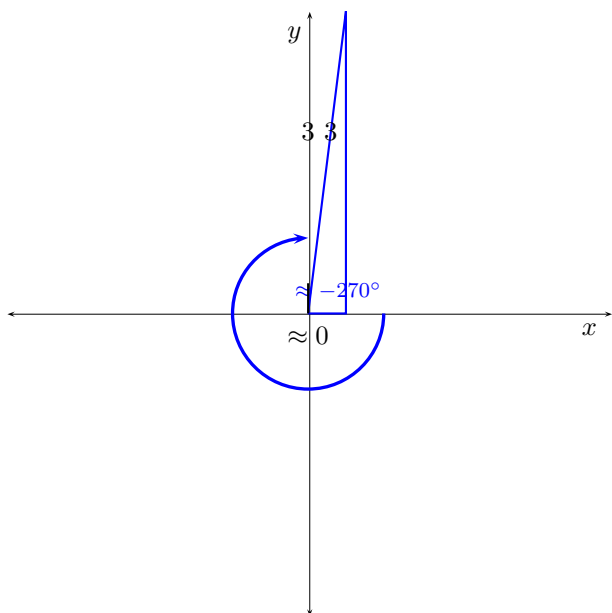
Solution:

28. Draw and label the reference triangle for 450° , using a segment of length 7, and no calculators.



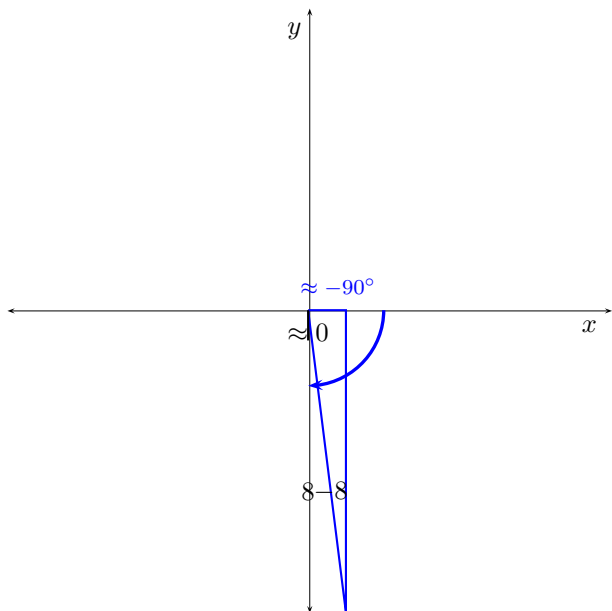
Solution:

29. Draw and label the reference triangle for -270° , using a segment of length 3, and no calculators.



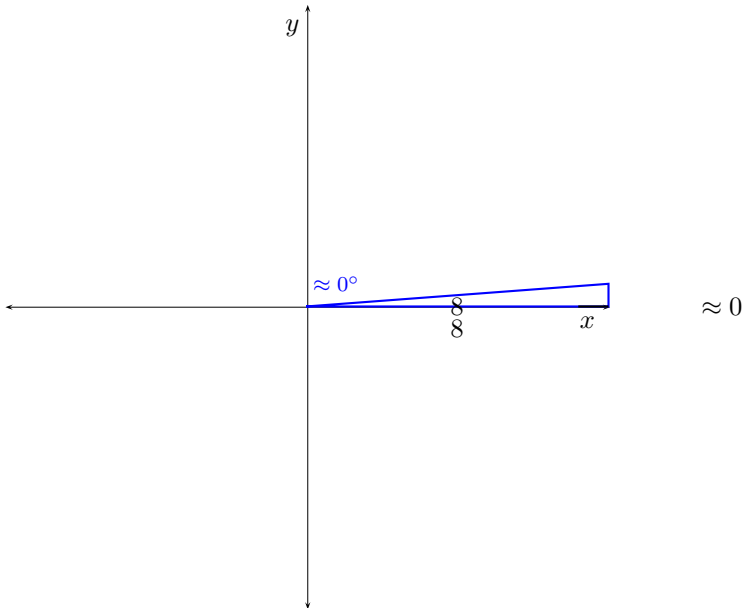
Solution:

30. Draw and label the reference triangle for -90° , using a segment of length 8, and no calculators.



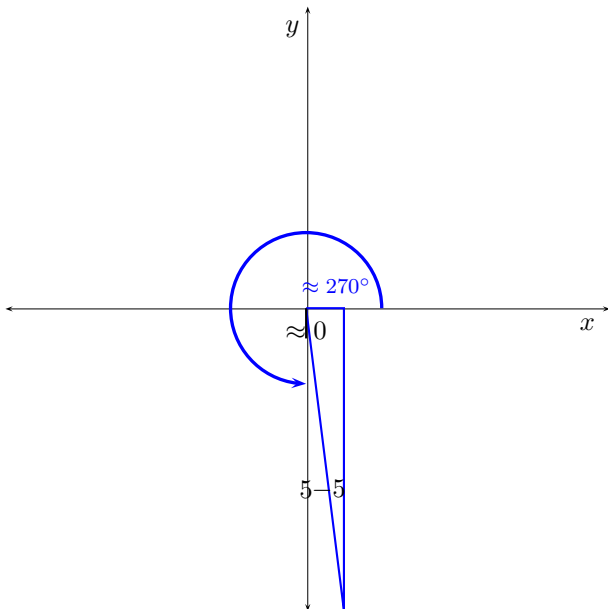
Solution:

31. Draw and label the reference triangle for 0° , using a segment of length 8, and no calculators.



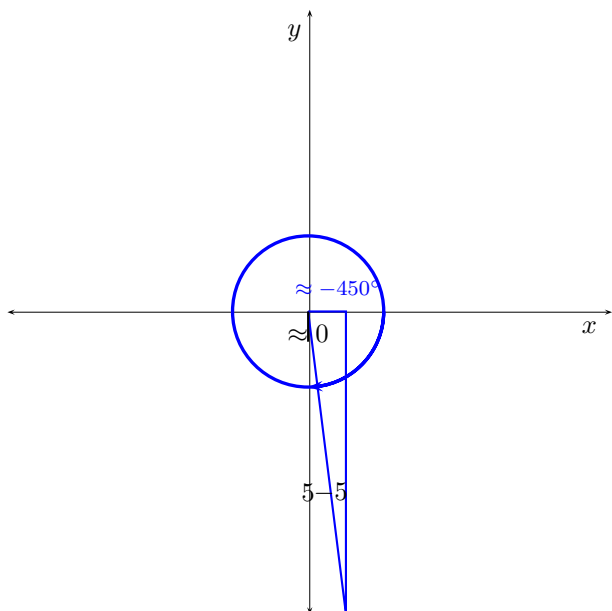
Solution:

32. Draw and label the reference triangle for 270° , using a segment of length 5, and no calculators.



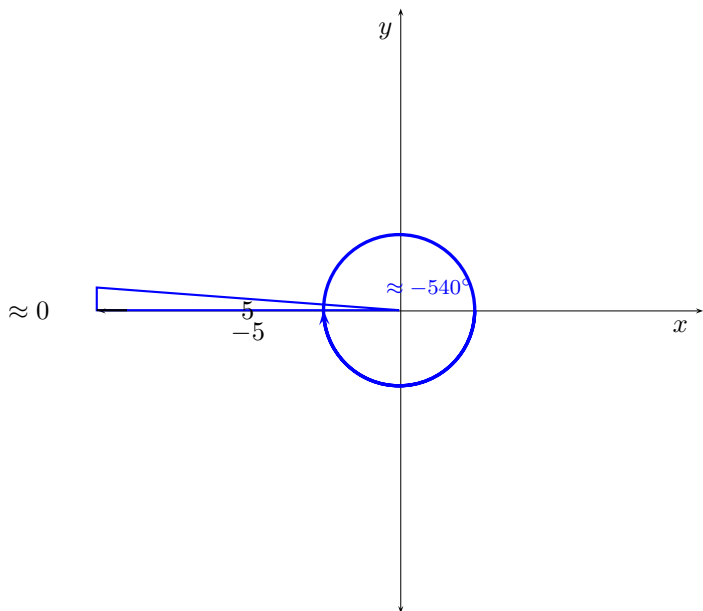
Solution:

33. Draw and label the reference triangle for -450° , using a segment of length 5, and no calculators.



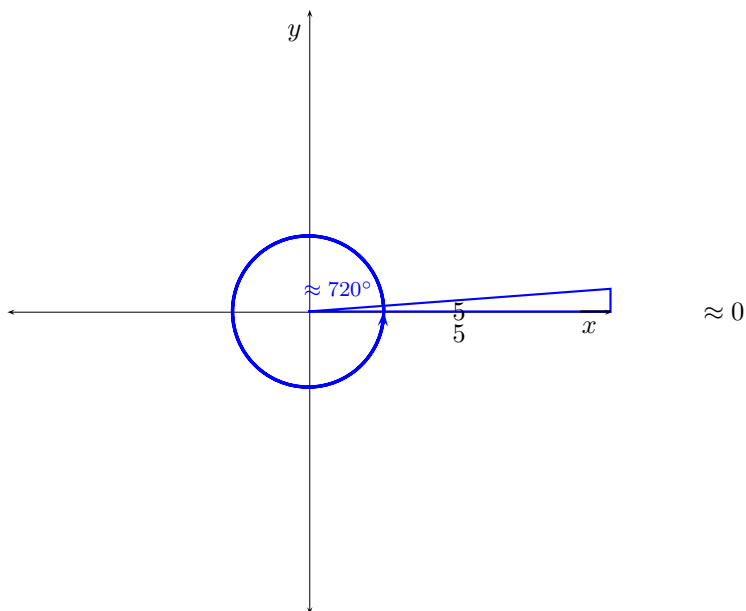
Solution:

34. Draw and label the reference triangle for -540° , using a segment of length 5, and no calculators.



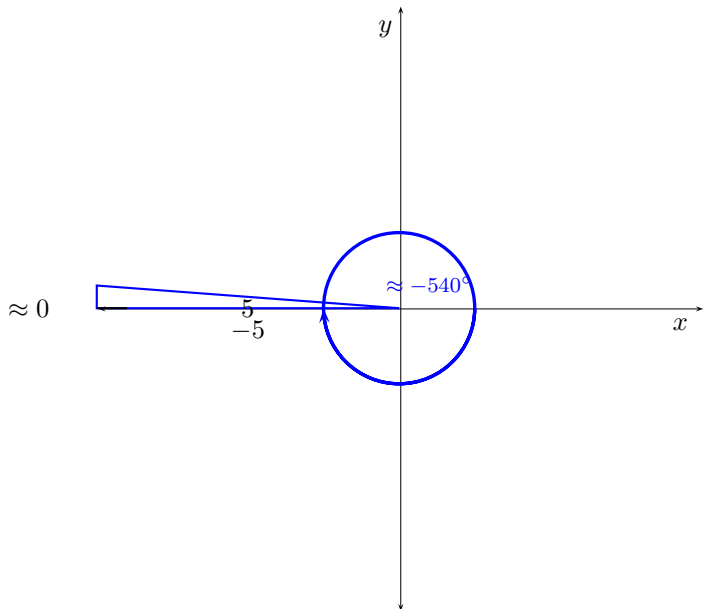
Solution:

35. Draw and label the reference triangle for 720° , using a segment of length 5, and no calculators.



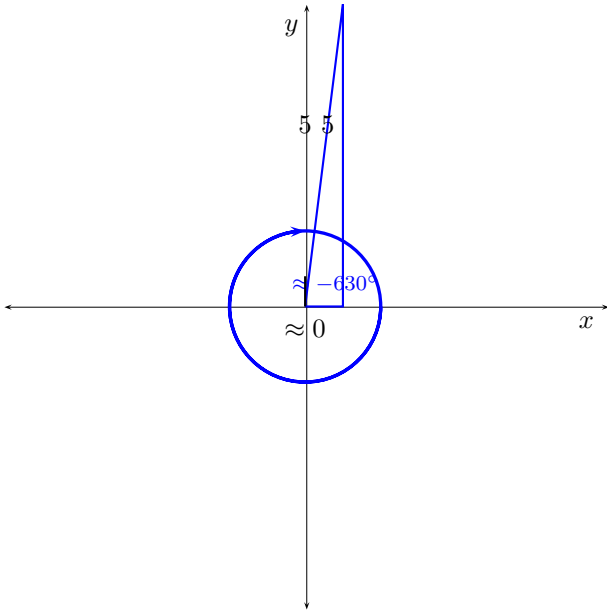
Solution:

36. Draw and label the reference triangle for -540° , using a segment of length 5, and no calculators.



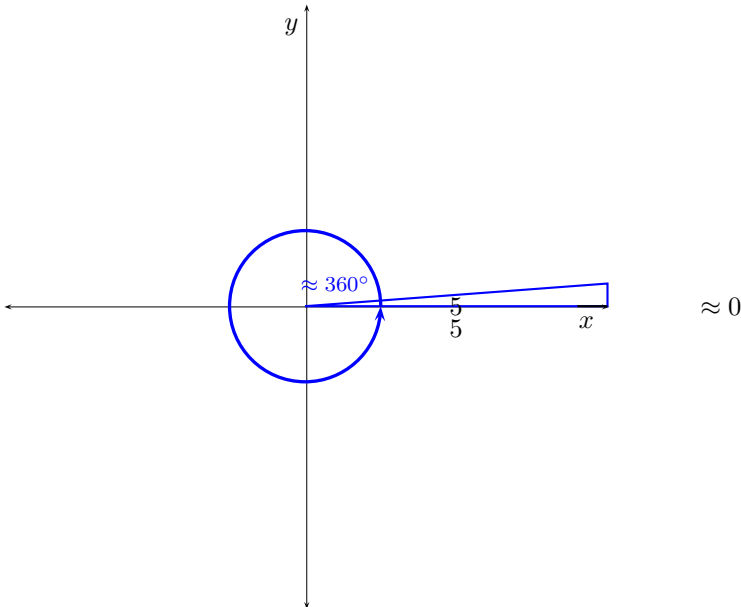
Solution:

37. Draw and label the reference triangle for -630° , using a segment of length 5, and no calculators.



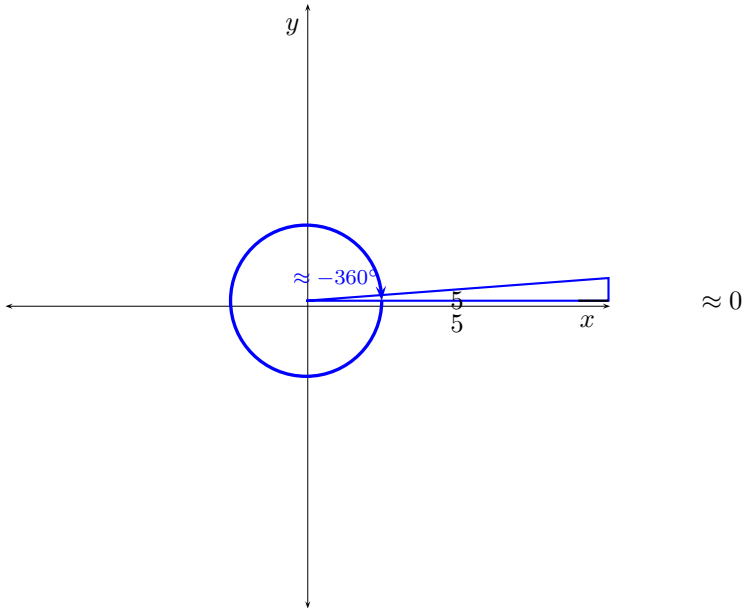
Solution:

38. Draw and label the reference triangle for 360° , using a segment of length 5, and no calculators.



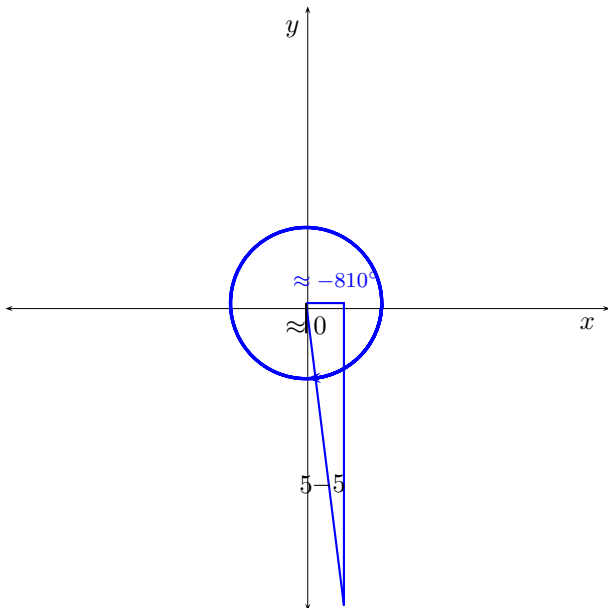
Solution:

39. Draw and label the reference triangle for -360° , using a segment of length 5, and no calculators.



Solution:

40. Draw and label the reference triangle for -810° , using a segment of length 5, and no calculators.



Solution: