1. Sketch the angle $119^\circ$ in standard position.

2. Sketch the angle $329^\circ$ in standard position.

3. Name the angle in standard position that is coterminal with $-28^\circ$, also in standard position. Find the smallest such angle in the opposite direction of the given angle.

4. Name the angle in standard position that is coterminal with $-694^\circ$, also in standard position. Find the smallest such angle in the opposite direction of the given angle.

5. This is a sketch in standard position of which angle?

   \[ \text{[A]} \ 900^\circ \quad \text{[B]} \ -920^\circ \quad \text{[C]} \ 1040^\circ \quad \text{[D]} \ -800^\circ \]

6. In navigation, a bearing is the measure of the angle of direction in a clockwise direction from due north. Find the positive angle in standard position for a ship’s bearing of $220^\circ$.

7. Find the mean of these angles. For each, use the positive coterminal angle in standard position.

   $40^\circ, -315^\circ, 65^\circ, -280^\circ, -250^\circ$

8. Which angle is coterminal with $-\frac{\pi}{4}$?

   \[ \text{[A]} \ 4\pi \quad \text{[B]} \ \frac{\pi}{4} \quad \text{[C]} \ \frac{3\pi}{4} \quad \text{[D]} \ \frac{7\pi}{4} \]
9. Sketch the angle $329^\circ$ in standard position.

[Diagram A]

10. Sketch the angle $-347^\circ$ in standard position.

[Diagram A]
[1] __________

[2] __________

[3] 332°

[4] 26°

[5] D

[6] 230°

[7] 68°

[8] D

[9] A

[10] A