Trigonometric Functions

Question

Let θ denote the angle $(3\pi/4)^{\circ}$. Express θ in radians.

- (a) 135
- (b) $\frac{\pi^2}{240}$
- (c) 180
- (d) 135π

Trigonometric Functions

Question

Let θ denote the angle $(3\pi/4)^{\circ}$. Express θ in radians.

- (a) 135
- (b) $\frac{\pi^2}{240}$
- (c) 180
- (d) 135π

Answer: b. Goal is for students to think more about π being a real number and not a "unit" of radian measure.