

Warm Up: Pre-Calc

2/5

Use the unit circle to convert these:

1) 45°

$$\pi/4$$

2) $3/4\pi$

$$135^\circ$$

3) 210°

$$7\pi/6$$

4) $5/6\pi$

$$150^\circ$$

Feb 27-7:39 AM

In Class Work:

Quiz Unit Circle

I need:

Angles (in Degs and Rads)

Co-ordinates (,)

Mar 7-1:33 PM

W.A.L.T.:

Apply our understanding of the transformations of functions to explain the behavior of the periodic function, $f(x) = \cos x$.

W.A.S.I.:

We can apply changes in the graph to translate $f(x) = \cos x$.

Mar 7-9:45 AM

In Class Work:

Graphing the Cosine Function

4) Should say "cos" not "cox"

For tomorrow have:

- 1) Your Book
- 2) Both Sine and Cosine done

Mar 7-1:33 PM

Today's Activities:

- Unit circle Quiz, Graphing Cosine

P.W. for tonight:

- Be ready to chat

Feb 27-7:23 AM