Exit ticket Name:

Use a trig identity to find $\sin\left(\frac{\pi}{12}
ight)$. Here are some hints:

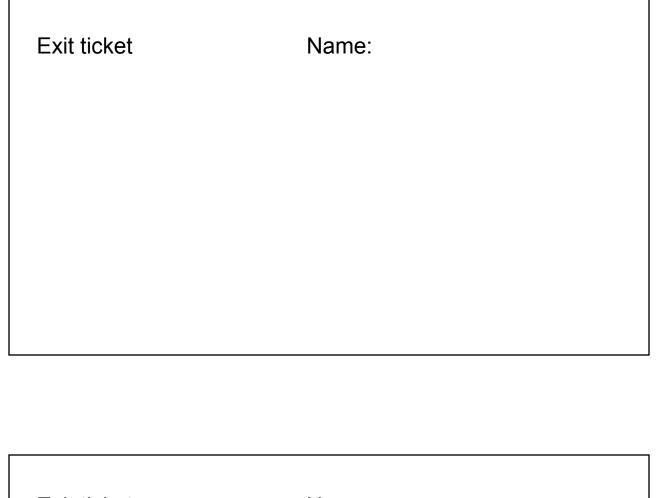
 $\frac{\pi}{12} = \frac{\pi}{3} - \frac{\pi}{4}$

You can find sines and cosines of $\frac{\pi}{3}$ and $\frac{\pi}{4}$ on your unit circle.

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