| You may have correctly used the identity $\sin{(\theta+2\pi)}=$ sign of sine is in the fourth quadrant. | $\sin \theta$ to simplify $\sin \theta$ | $\left(\frac{11\pi}{3}\right)$ to $\sin\left(\frac{11\pi}{3}\right)$ | $\left(\frac{5\pi}{3}\right)$, but forgot what | the |
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