

AdvAlg2, Homework due Monday, 5/15

Find the sine, cosine, and tangent for the angle θ with a terminal side that passes through the given point and such that $0^\circ \leq \theta \leq 360^\circ$ that is $0^R \leq \theta \leq 2\pi^R$.

1. $-3, -4$

2. $(12, -5)$

3. $(-8, 15)$

4. $(24, -7)$

5. $(-2, \sqrt{5})$

6. $(-5, 2\sqrt{6})$