1. Given $\sin \theta = \frac{2}{3}$ and the angle is in quadrant 2, find all other five trig function values.

2. Given $\sec \theta = -\frac{5}{3}$ and $\sin \theta < 0$, find all other five trig function values.

3. Given $\tan \theta = -\frac{\sqrt{15}}{7}$ and $\sin \theta > 0$, find all other five trig function values.
4. Given the terminal side of an angle passes through the point (3, -4) find all six trig function values.

5. Given the terminal side of an angle passes through the point (15, 3) find all six trig function values.

6. Given the terminal side of an angle passes through the point (-3, -5) find all six trig function values.