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PLAY. vector. an arrow that represents the

magnitude and direction of quantity ex:force.
scalar. vector that only requires magnitude but
not direction ex: time,area, and volume.
projectile. any object that moves through the
air or space, acted on only by gravity(and air
resistance, if any)

Figure 5-7 6.0 # (#4.0) ! 10.0 to the right 13.
Components Find the components of vector
M, shown in Figure 5-7. $M_x = m \cos \theta$!
 $(5.0)(\cos 37.0^\circ) = 4.0$ to the right $M_y = m \sin \theta$!
 $(5.0)(\sin 37.0^\circ) = 3.0$ upward

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