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3 Figure 3.1 4 ) A projectile is fired from the origin (at  $y = 0$  m) as shown in Figure 3.1. The initial velocity components are  $V_{0x} = 940$  m/s and  $V_{0y} = 96$  m/s. The projectile reaches maximum height at point P, then it falls and strikes the ground at point Q.

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