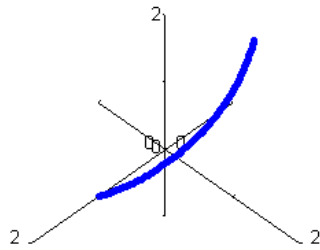
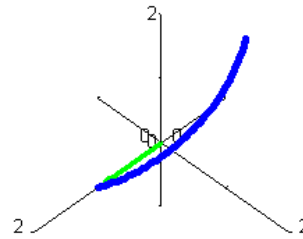


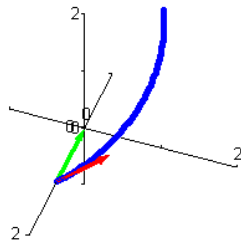
Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$



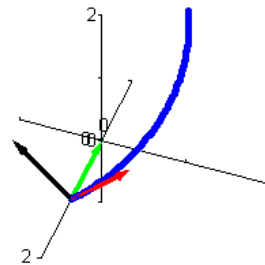
Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with position vector  $t = 0$



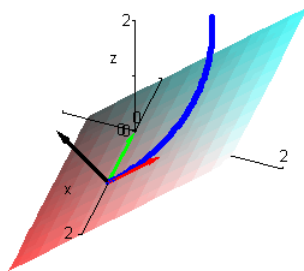
Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with unit tangent & normal vector  $t = 0$



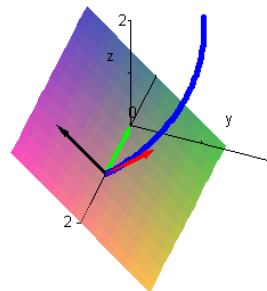
Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with unit tangent, normal, & binormal vectors  $t = 0$



Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with osculating plane  $t = 0$



Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with normal plane  $t = 0$



Space Curve  $r(t) = \langle \cos t, \sin t, t \rangle$   
with rectifying plane  $t = 0$

