Quiz 1 Calc 1 $10/$	/31/	/23
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1. Give parametric equations x(t), y(t), z(t) and bounds for t that produce a spooky path from (2, 9, 3) to (5, 7, 1).

2. Give parametric equations x(t), y(t), z(t) and bounds for t that produce the half with positive y values of circle with radius 3 centered at the origin in the plane z = 2 traversed counterclockwise (when viewed from above). It's floating there eerily and I'm kinda creeped out.