Q1) Find an equation of line in parametric form for line passing through \((1,2,-1)\) that is parallel to line given by 
\[x = -1 + 2t, \quad y = 6 - 3t, \quad z = 3 + 9t.\]

Q2) Check if lines given below are perpendicular or not 
\[x = \frac{y-1}{2} = -z,\]
\[x = 4 + 3t, \quad y = 1 - t, \quad z = t.\]