Graph the line represented by

\[ \vec{r}(t) = (-1, 1) + t(2, 1) \]

After your graph is complete:

1. Find two vectors other than \( (2, 1) \) that would also be correct direction vectors

\[ \vec{v}_1 = \quad \quad \quad \quad \vec{v}_2 = \quad \quad \quad \quad \]

2. Find two vectors other than \( (-1, 1) \) that represent points on the line.

\[ \vec{r}_1 = \quad \quad \quad \quad \vec{r}_2 = \quad \quad \quad \quad \]