(Pb 14) Find the parametric equalitans of the same through P(-5,2) and posablel to $\sqrt{2}(\frac{3}{3})$.

The wester og. of this the Ps egual to $\pi_H = \pi_p + \pi_v$, $\pi_c = \pi_s + \pi_v$ we denote by $x_{i,y}$ the roombinates of the generic point H on the regulated thue. Its water eg. (x) is (=) to the following system of equations: $\int x = -5 + \pi_i 2$, $y = 2 + \pi_i 3$.

These are the parametrice egudians of the reguested lane.