=) -x+23=-y+23=)-x=-y=)x=5 50 it is one to one f(x) = -x + 23(K)=-x+23 F(23-4)=2(23-4)+23=f(23-4)=46-24+23 50 anto

AND THE PROPERTY OF THE PROPER

 $\frac{12 \quad 3 \neq q^2}{(3x)^2 - 1)} = \frac{9(x^2) - 1}{\text{this will not be divisible by 3}}$ 

 $\frac{20}{100} + \frac{1}{100} + \frac{1$