The Equation you got from Exercise 2 is:

2 = ny + d $\Rightarrow x - d = ny$ $\Rightarrow y = (n)x - d$ Adividing by n

Now the Point of Exercise 3 is to observe that when compared to what you got from Exercise 1, that is, y=mx+c $y=\frac{1}{n}x-\frac{1}{n}$ is different.

In other words, you have to verify that $\frac{1}{n} \neq m$ and for $\frac{1}{n} \neq C$

The meaning is that I choices of x and y can give different answers when using reast sequares) although they represent the same data.