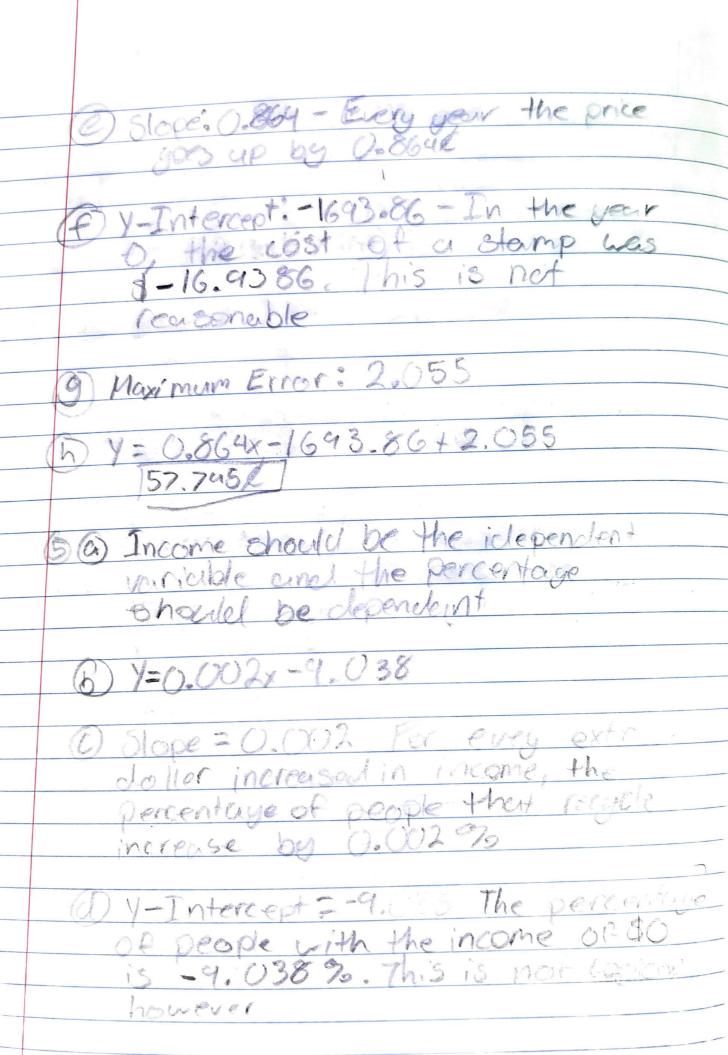
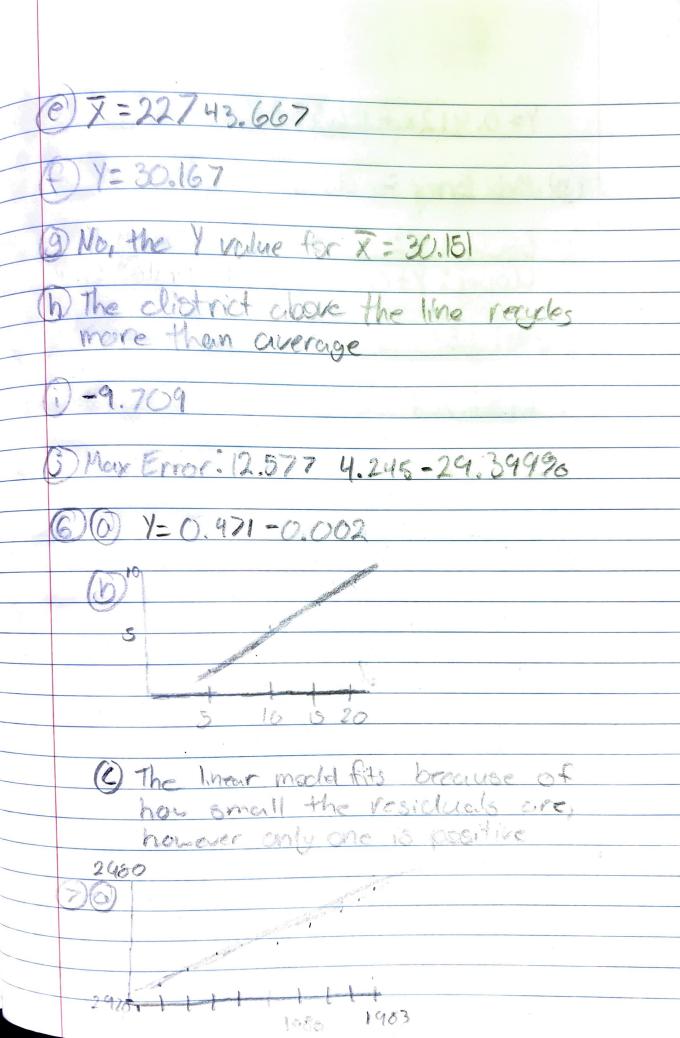
	09/26/2022
	Homework Honologit 2
	3) 48 411 SIS 569 677 706 734 863 1092 * 1950 1955 1960 1965 1970 1975 1980 1985 1996
	x 1950 1955 1960 1965 1970 1975 11980 1988 1996
	@Linear model: V=14.89x -38581.6
	(D) f(2005) = 1327 85 this is -1836
	(b) \$(2005) = 1327.85. This is close
	@ Slope: 19,89 - Every year there
	@ Slope: 19.89 - Every year there
	(d) Y-Intercept: -38551-6-At ger
	0 ther were -38552 (-38551.6)
	Stations. This does not seen ralig
	@ X-Intercept: 1938.305 - In 1938
	(1938.305) was the first your
	that there were to Station
	(D) 2010 (2009.789)
(	10) Y=0.864x-1643.86
-	
	6) 160
	0 50.5574
	(d) 75=0, 70=1x-1697-86 12047.29





1=0.412x+1163.33

(b) Max Error = 0.457

(C) Lower: Y-0.45> =0.912×+1163.33 Upper: Y+0.45>=0.912×+1163.33

@ 2981.654

@ 1486.761