Ejercico 8	Saéz Franci, Lohana Carla D.
50.00 - 59.99 8	14 Xi Filini ni% H(-) F(-) 50 55 8 0.12 12.30 12.30 65 60 65 18 0.15 15.38 27.68 57 70 75 34 0.25 24.61 52.29 47 80 85 48 0.72 21.53 73.82 31 90 95 58 0.15 15.38 89.2 17 100 105 63 0.08 7.69 96.89 7 110 (15 65 0.03 3.03 100 2)
a) Variable Continu	
b) Li = 50-60 -= Ls = 59.99 -	70-80-90-100-110 69.99-79.99-89.99-99.99-100.99-110.99
c) Amplitud: 60-50	$0=10 \Rightarrow 10min$
d) $x_i = VLI_i + VLI_i$ 2)	e) $F_{i}(-) = f_{i} + f_{i+1}$ f) $h_{i}/. = f_{i}.100$ $H_{i}(-) = h_{i} + h_{i+1}$
li 16 14 12 10 8 6 4	Poligono de fricuercio
50 60	70 80 90 100 110 VL

