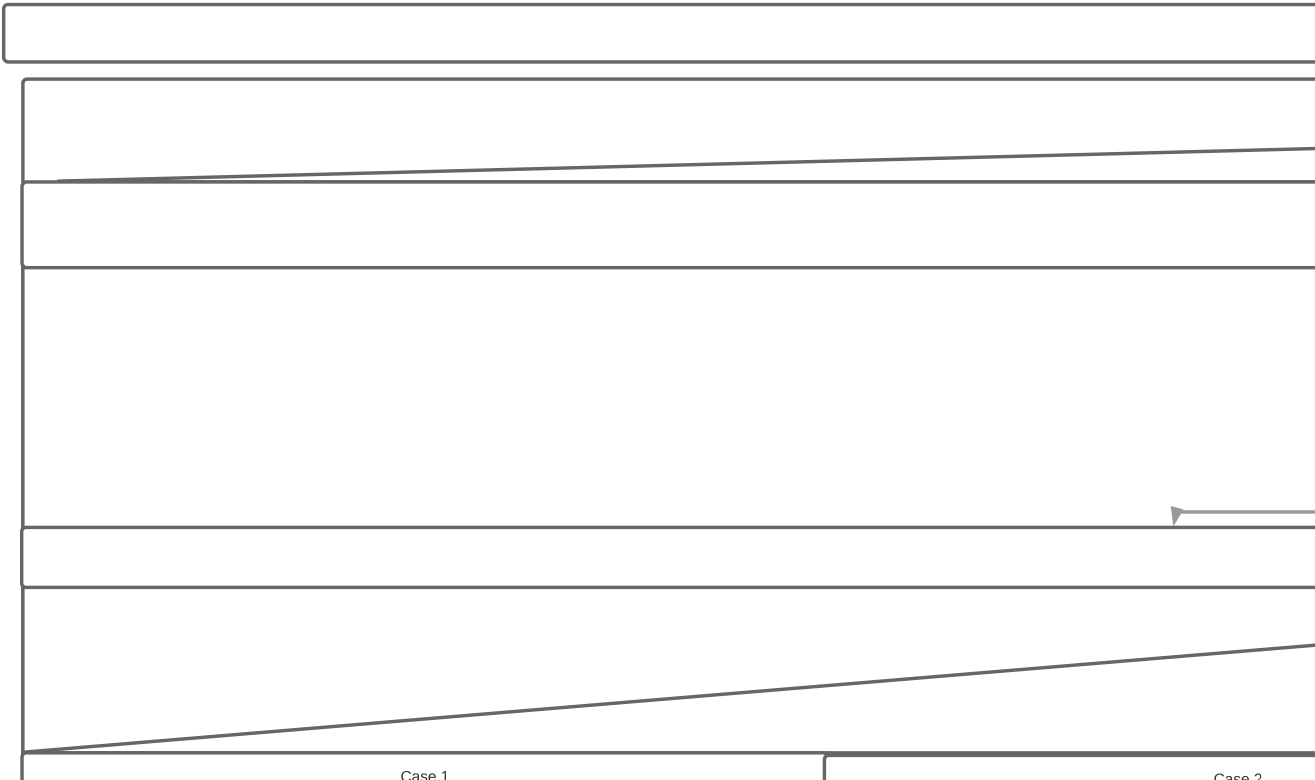
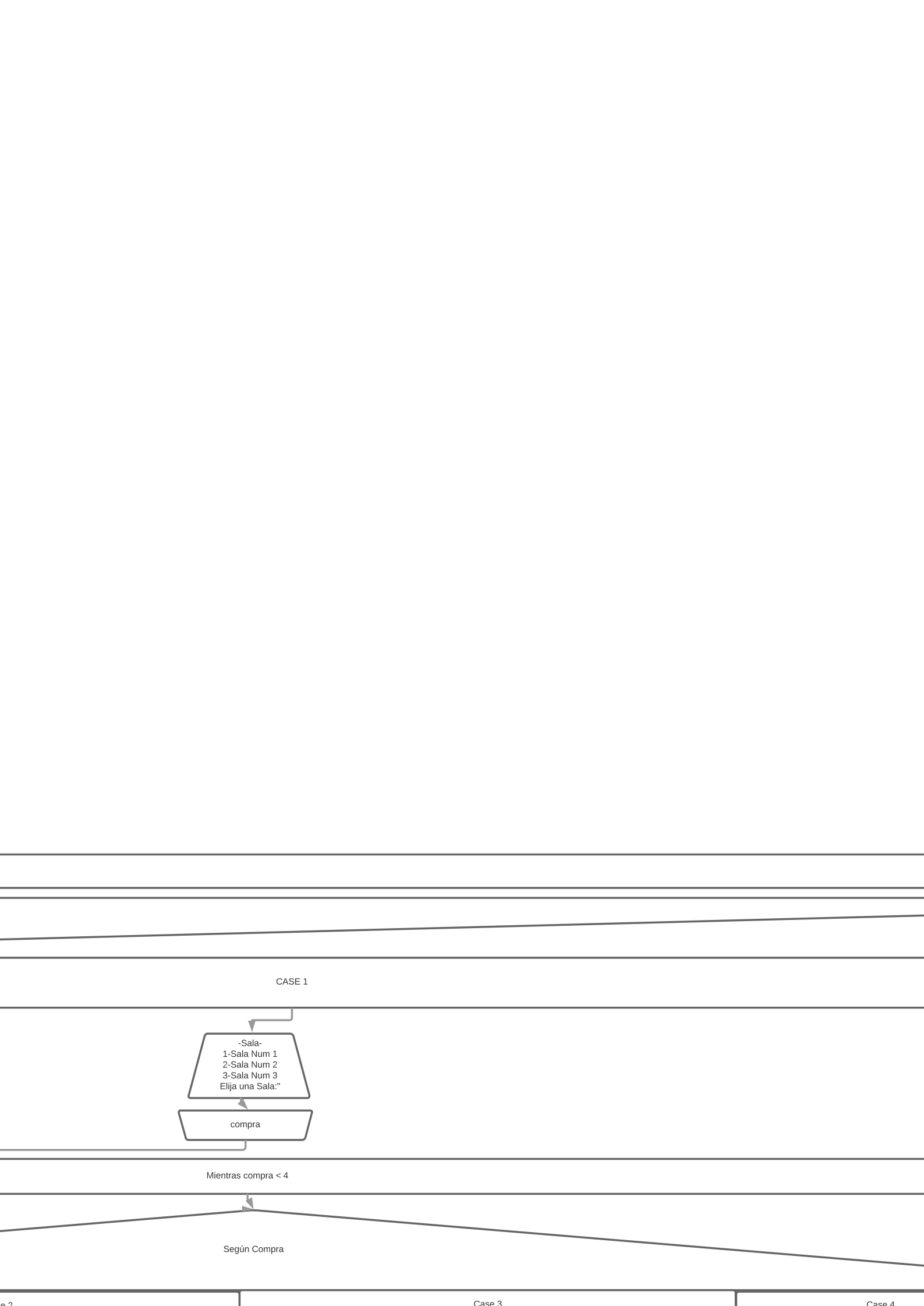
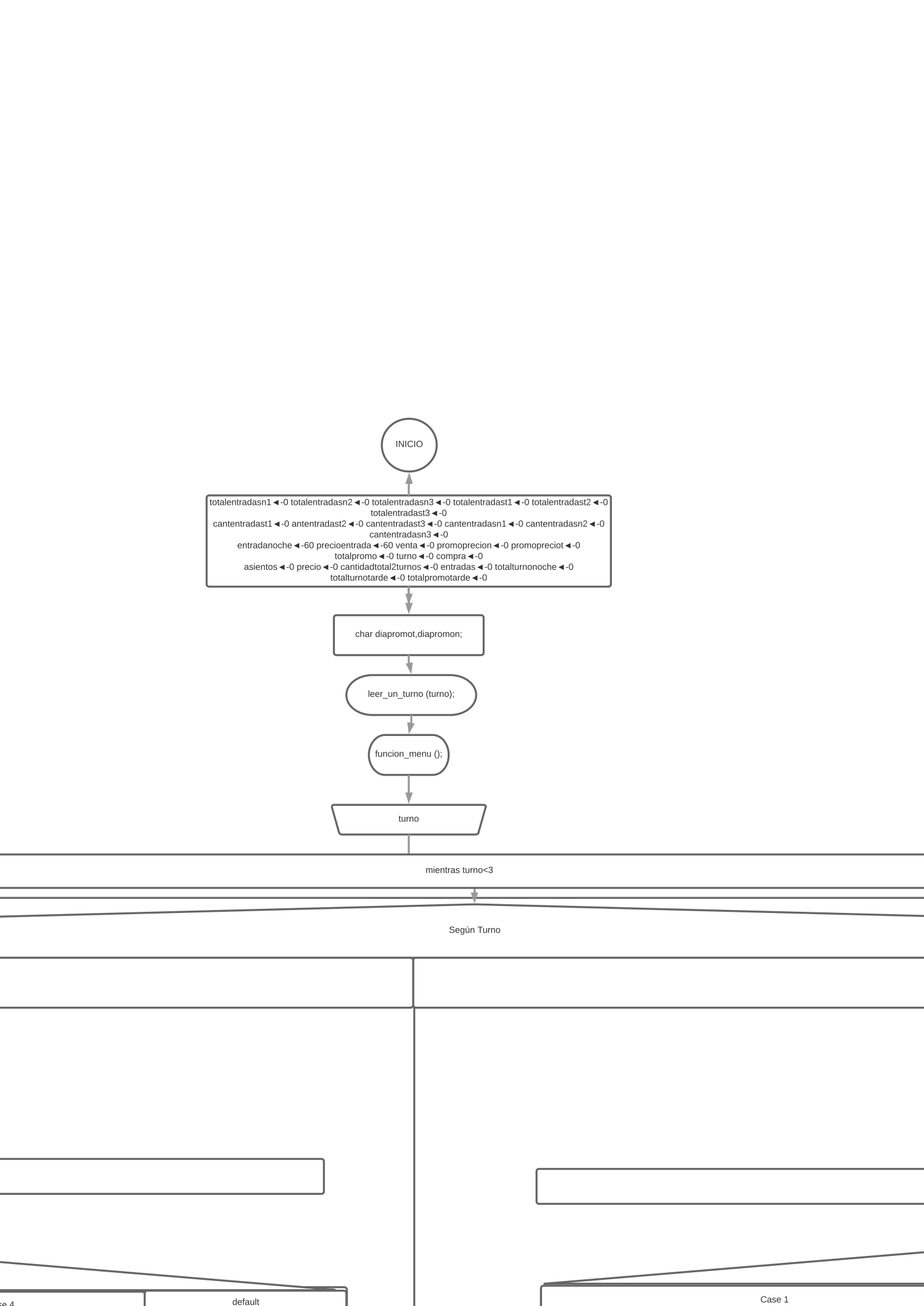


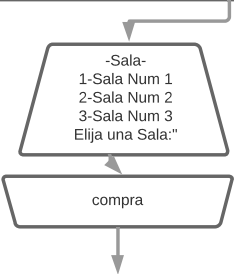
Martinez Giuliana - Fernando Mendoza - Fabian Gonzalez







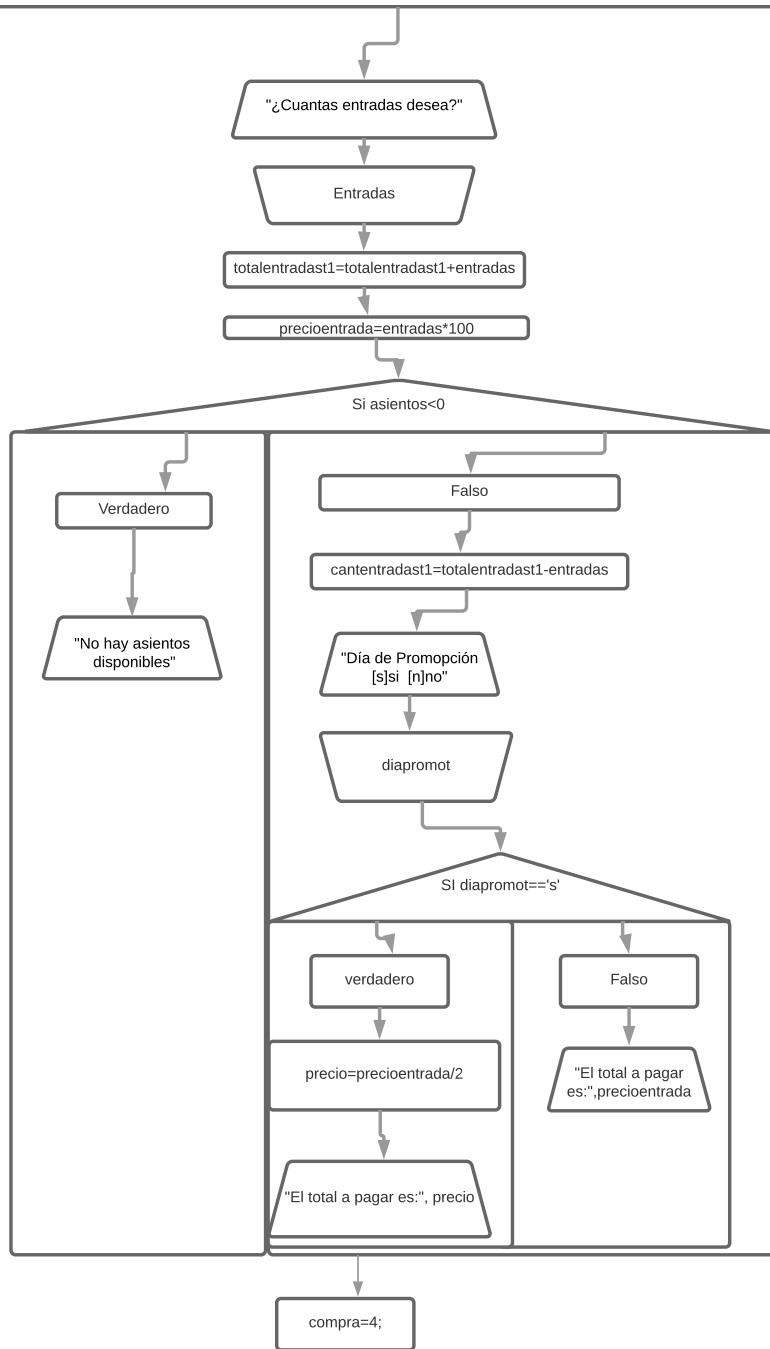
CASE 2



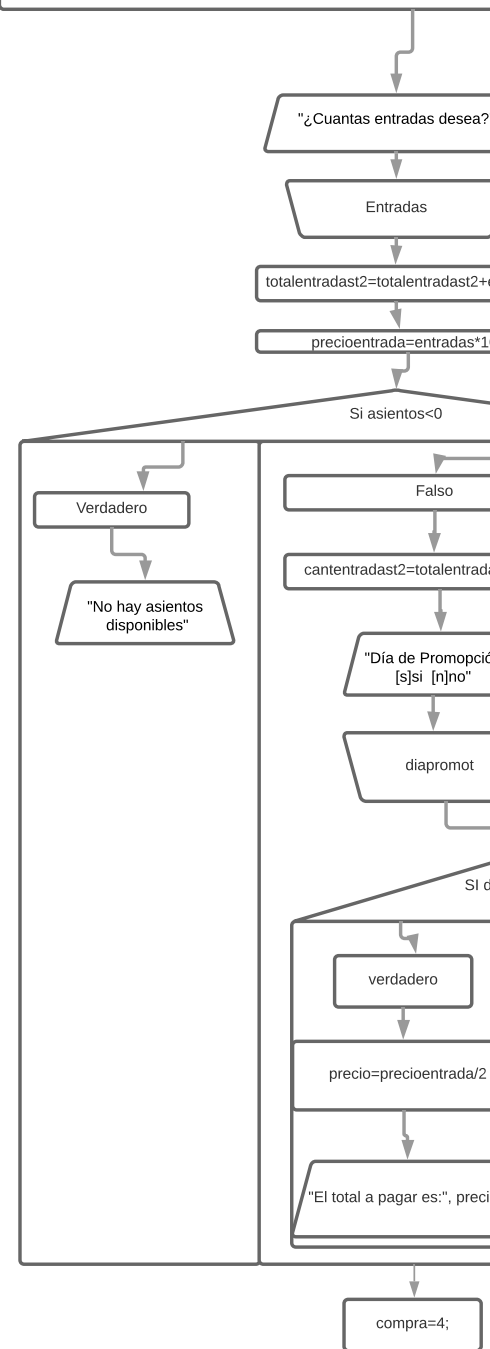
The figure displays two horizontal bars representing the distribution of a variable. The top bar is labeled "Case 4" and the bottom bar is labeled "default". Both bars show a distribution that is skewed to the right, with a long tail extending to the right. The "Case 4" bar is slightly longer than the "default" bar.

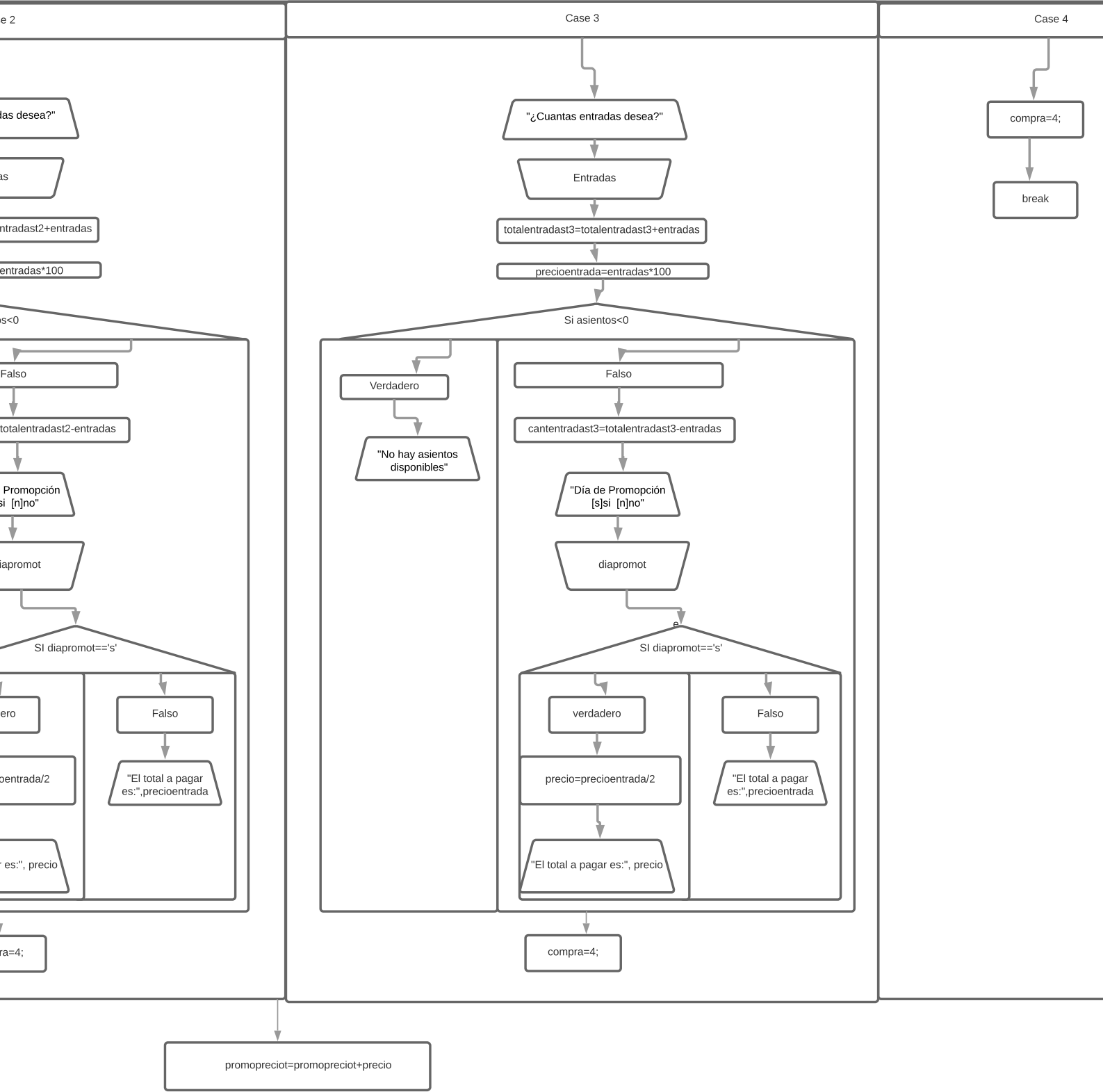
Case	Label	Approximate Length (Relative Units)
1	Case 4	~1.05
2	default	~1.00

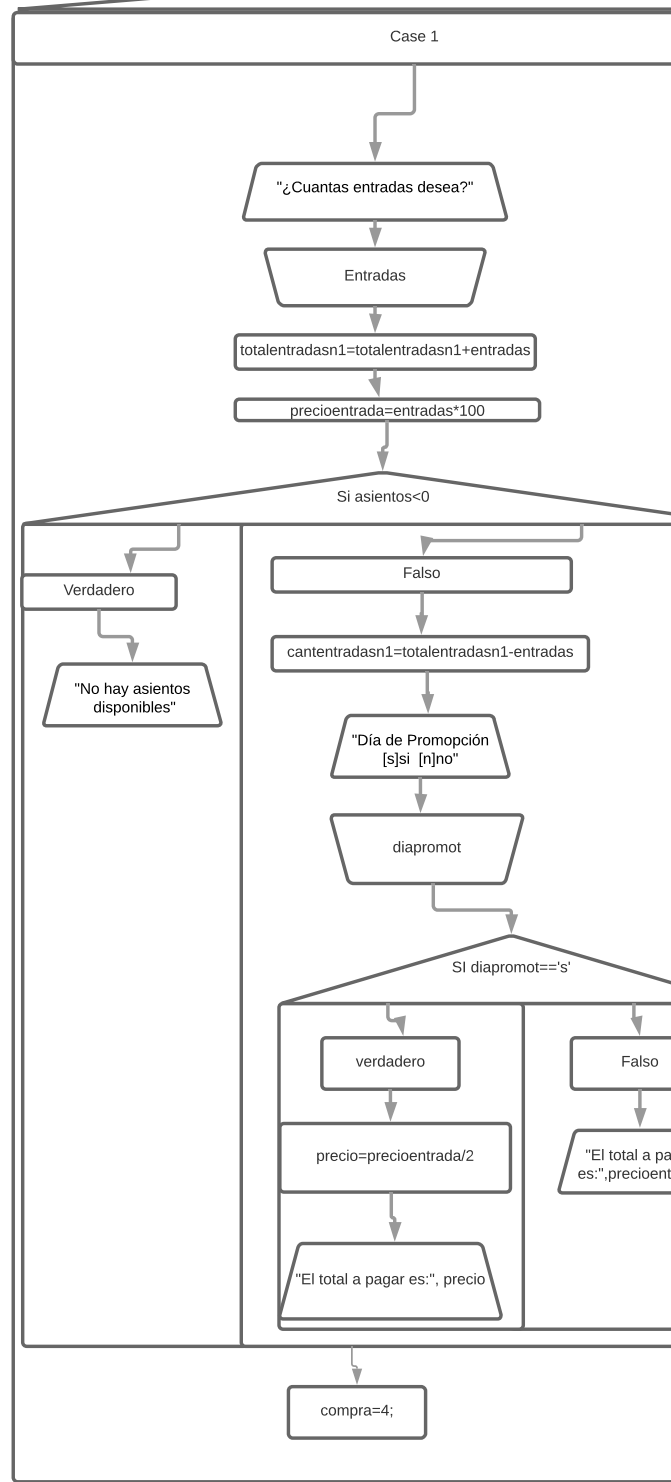
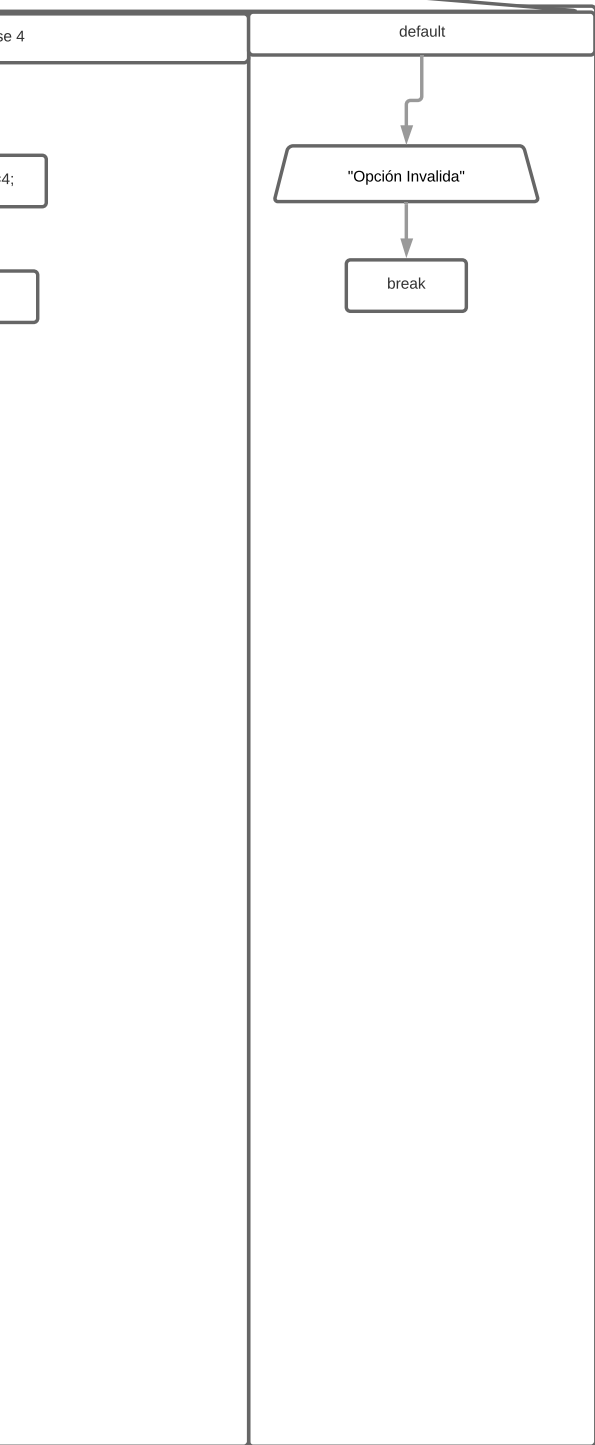
Case 1



Case 2







Elija una opcion:  
[1]Turno Tarde  
[2]Turno noche  
[3]Fin para salir  
turno

turno

$totalturnonoche = totalentradasn1 + totalentradasn2 + totalentradasn3$ ;  
 $totalturnotarde = totalentradas1 + totalentradas2 + totalentradas3$ ;  
 $cantidadtotal2turnos = totalturnonoche + totalturnotarde$ ;  
 $totalpromo = promopreciot + promoprecion$ ;



