CAPITULOS DE IMPORTANCIA

cap 1

cap 2

cap 3

cap 4

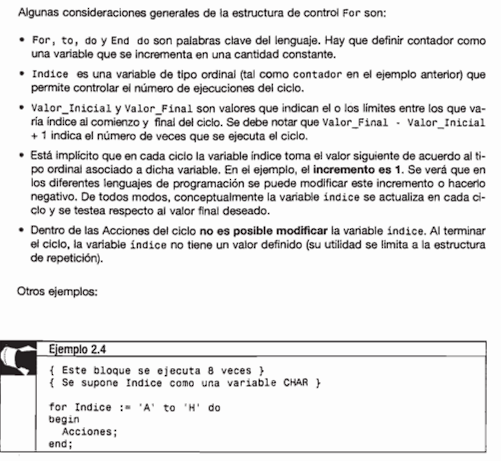
cap 6 solo vectores

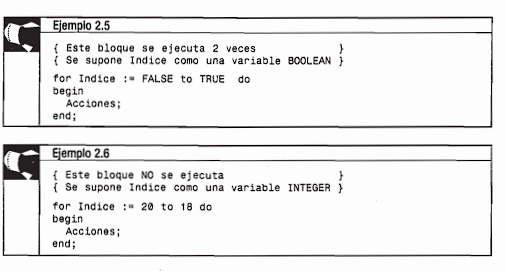
cap 8

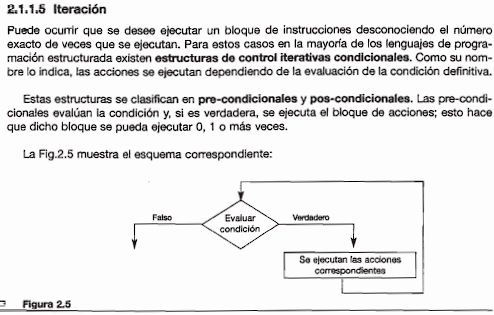
cap 9 solo listas

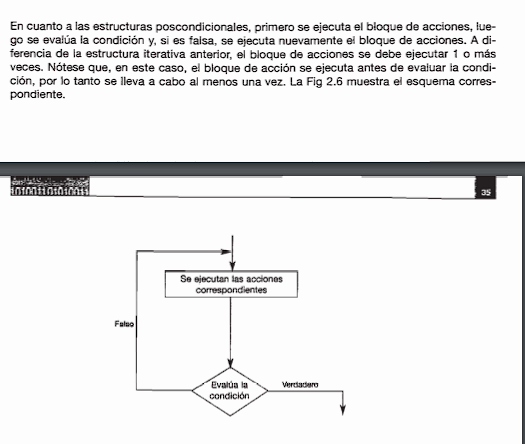
cap 11 peor caso

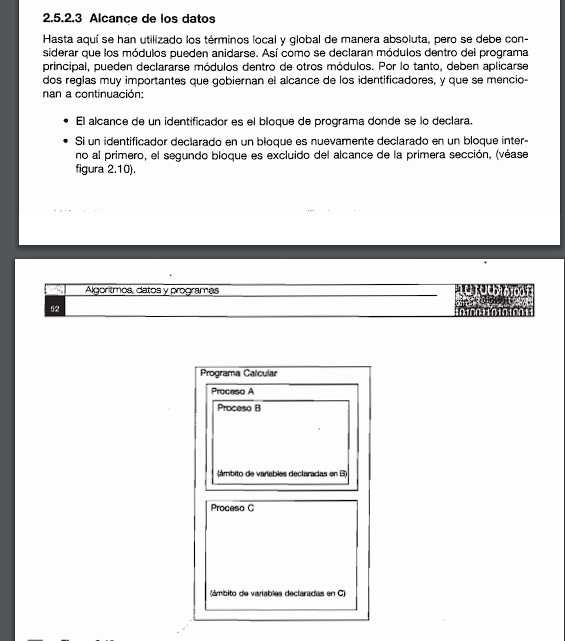
TOMA NOTAS

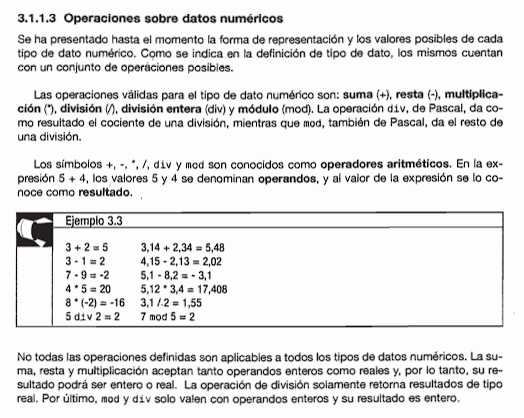


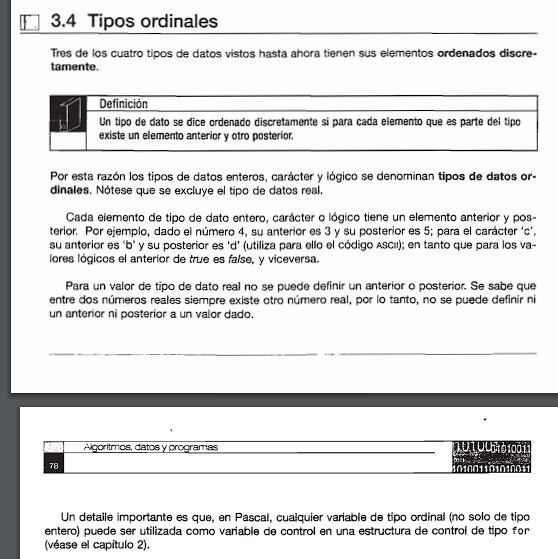


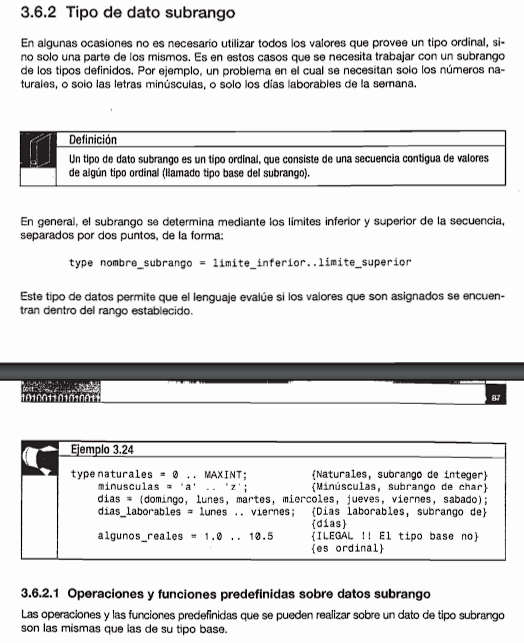


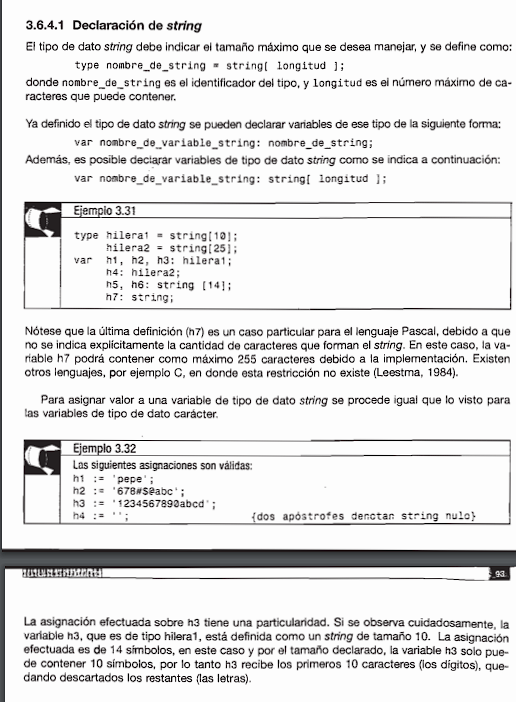


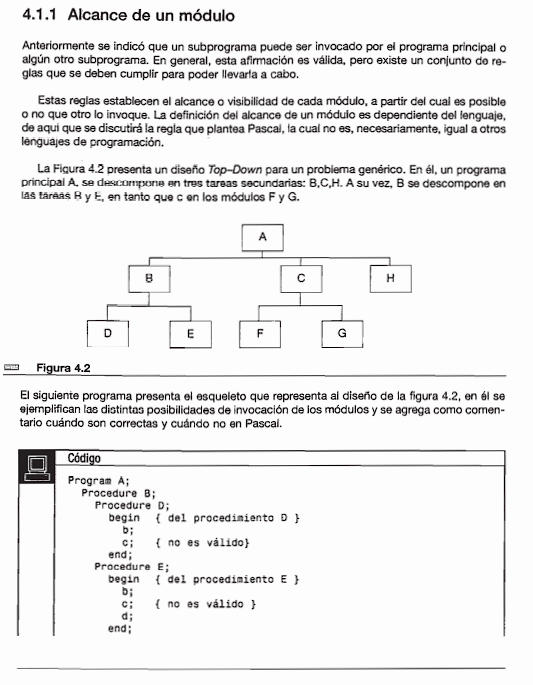


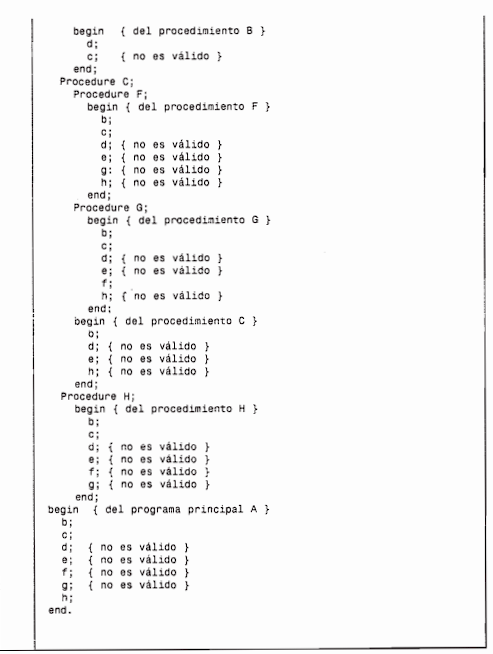


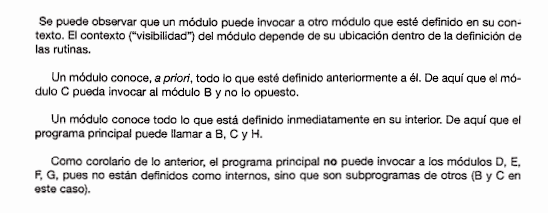


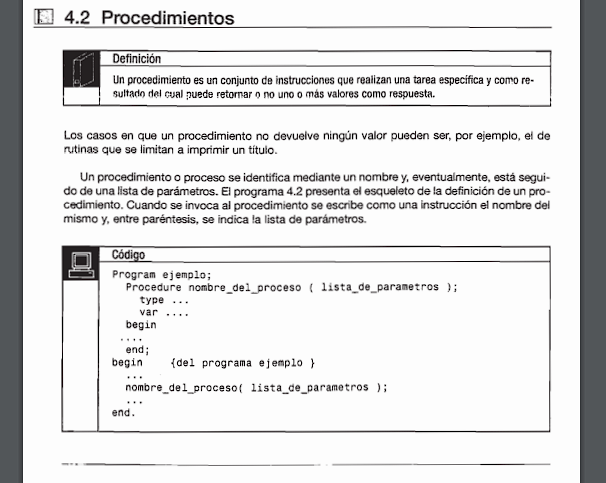


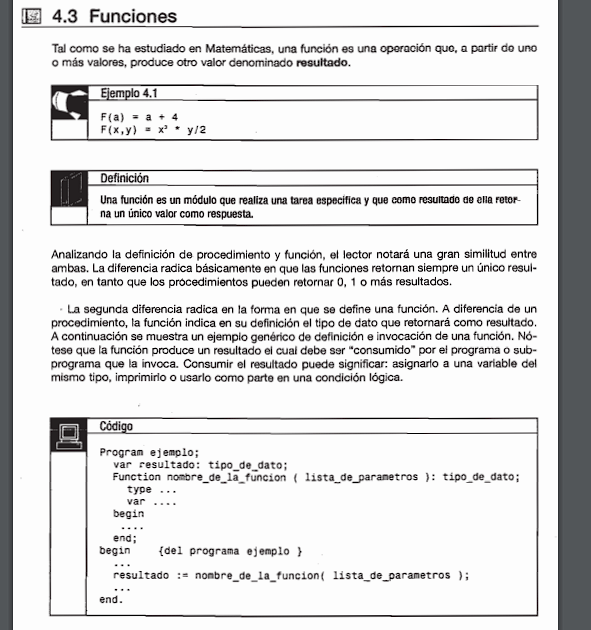


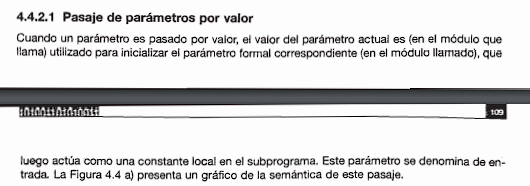




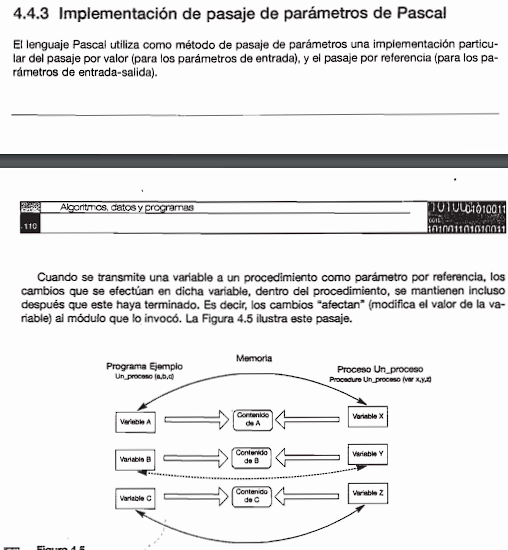


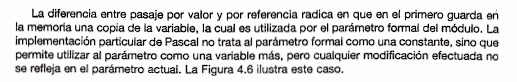


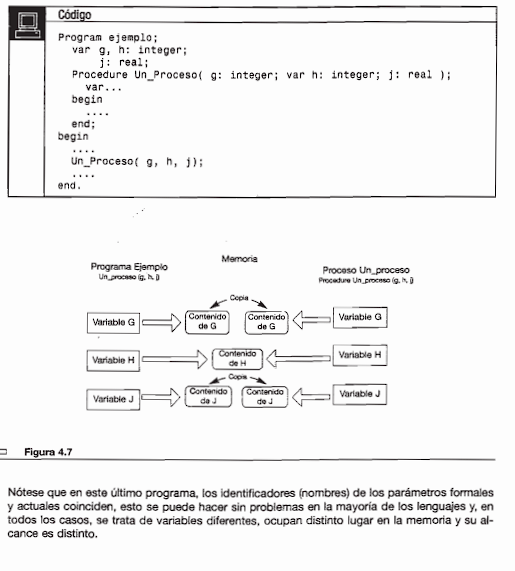




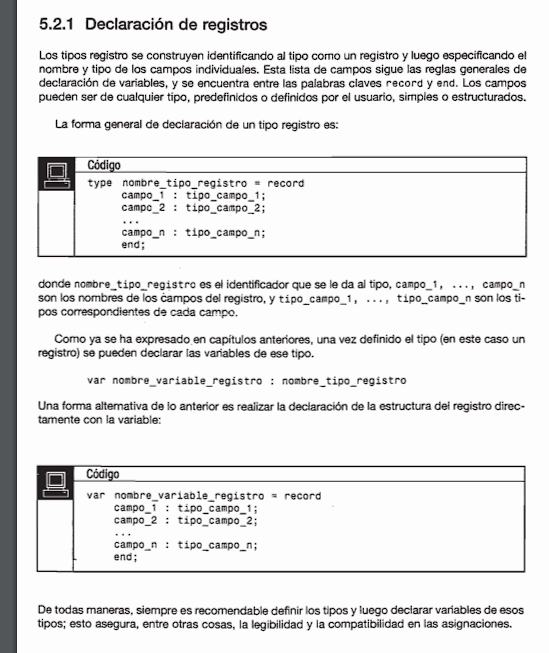


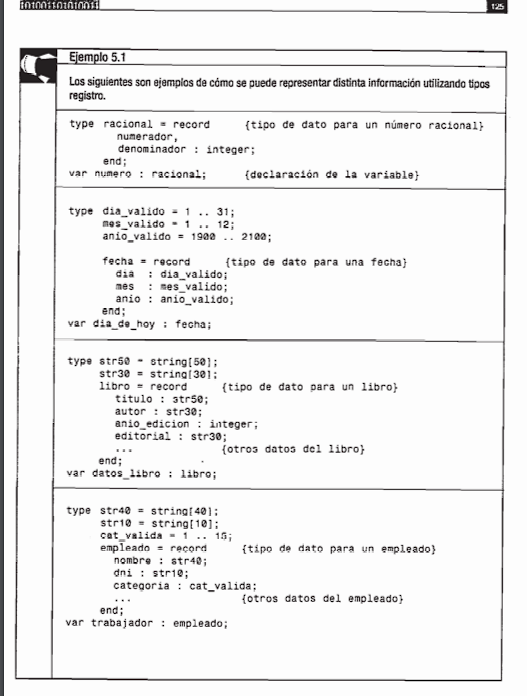


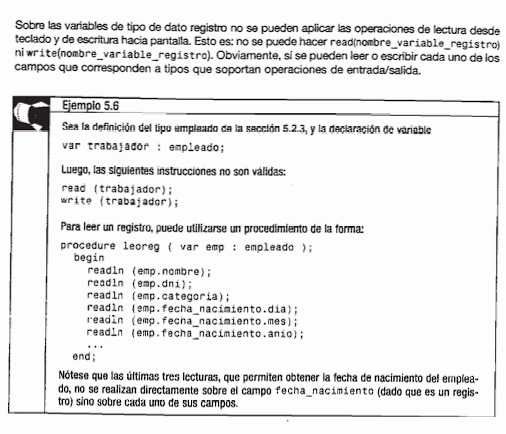


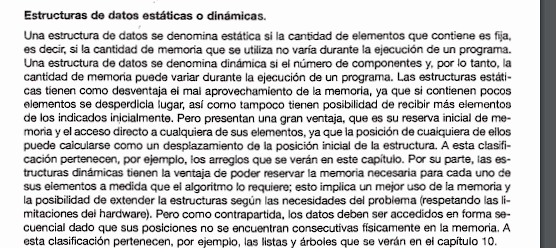


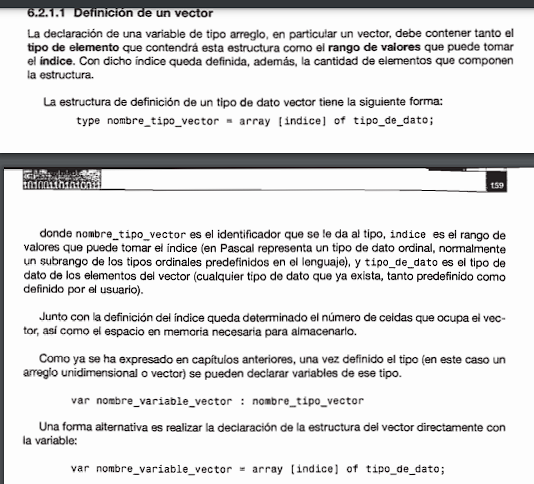


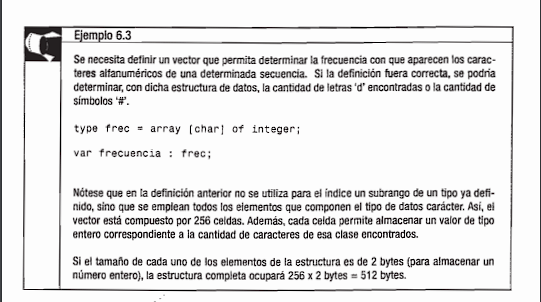


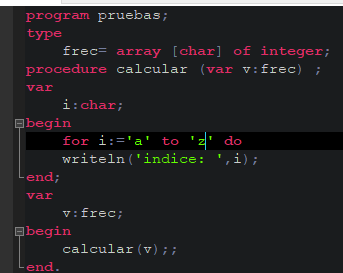




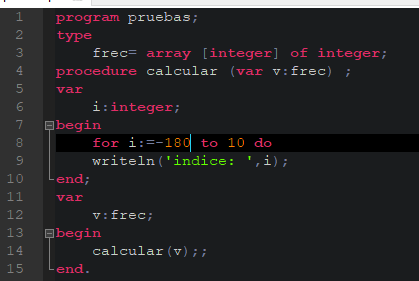




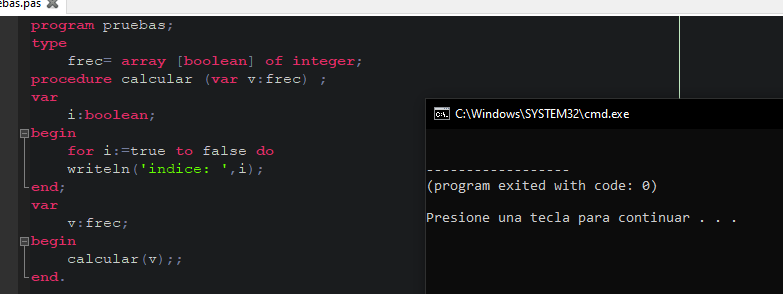




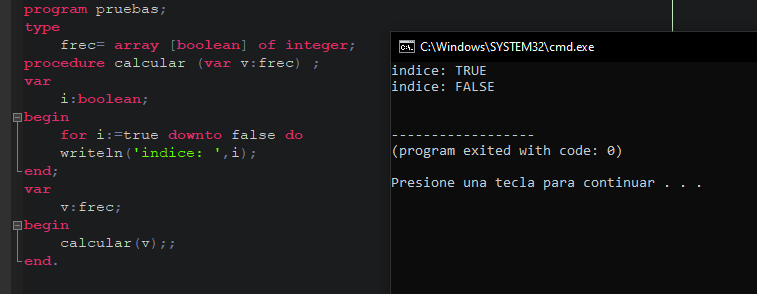
el indice va desde ‘a’ a la ‘z’ pero porque le puse ese rango, en realidad el vector si tomamos todo son los 256



toma todos los enteros, desde el minimo al maximo



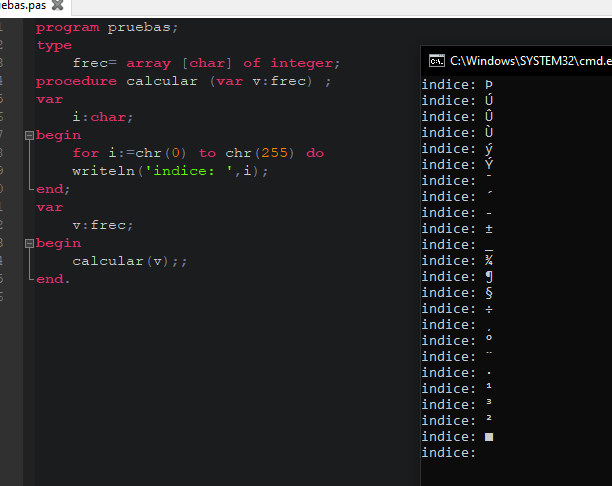
no imprime si es de true a false osea no ejecuta el for



imprime con downto

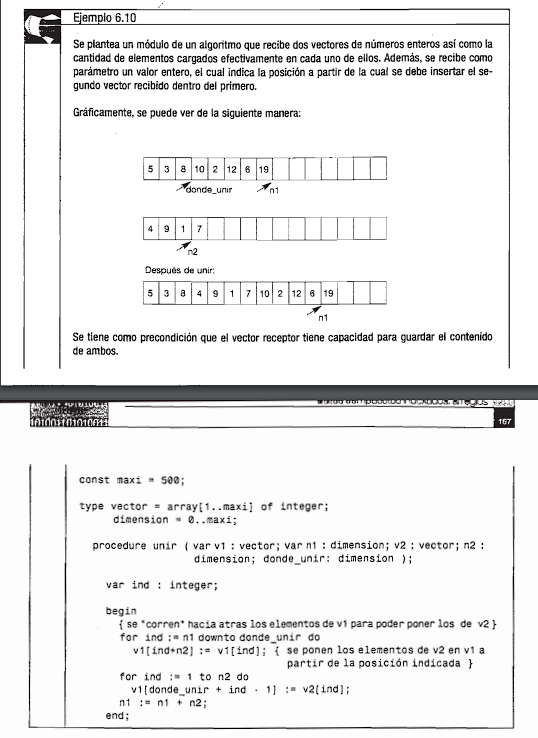


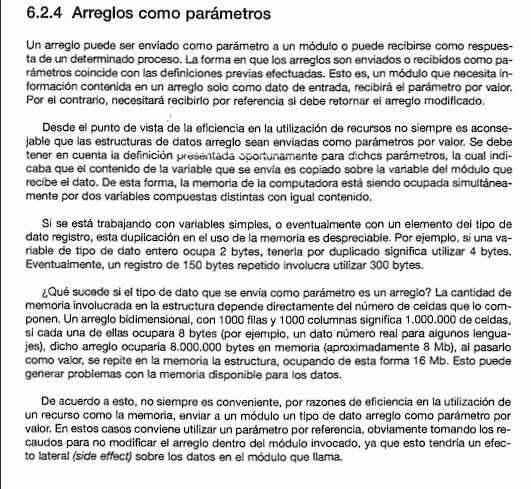
dos veces hace el for, primero para el false, desp para el true



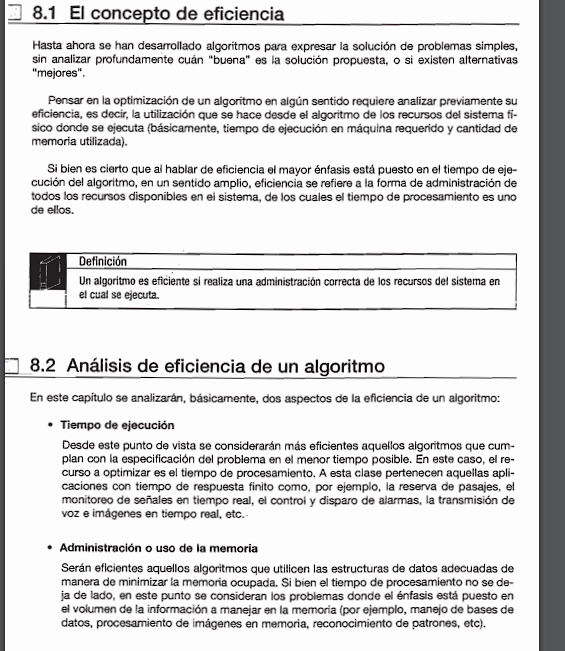


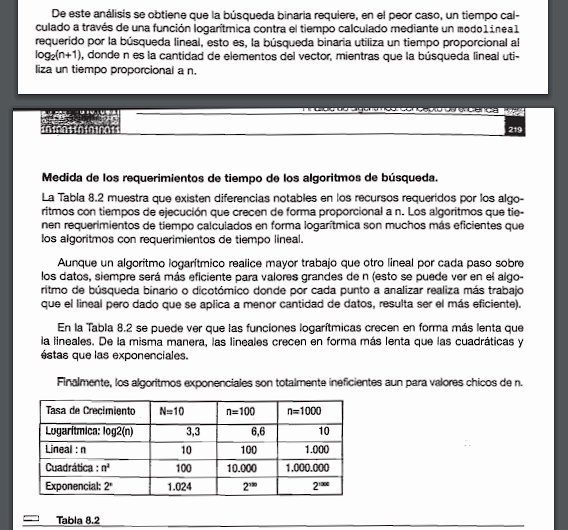
**IMPORTANTE**





**EFICIENCIA**



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