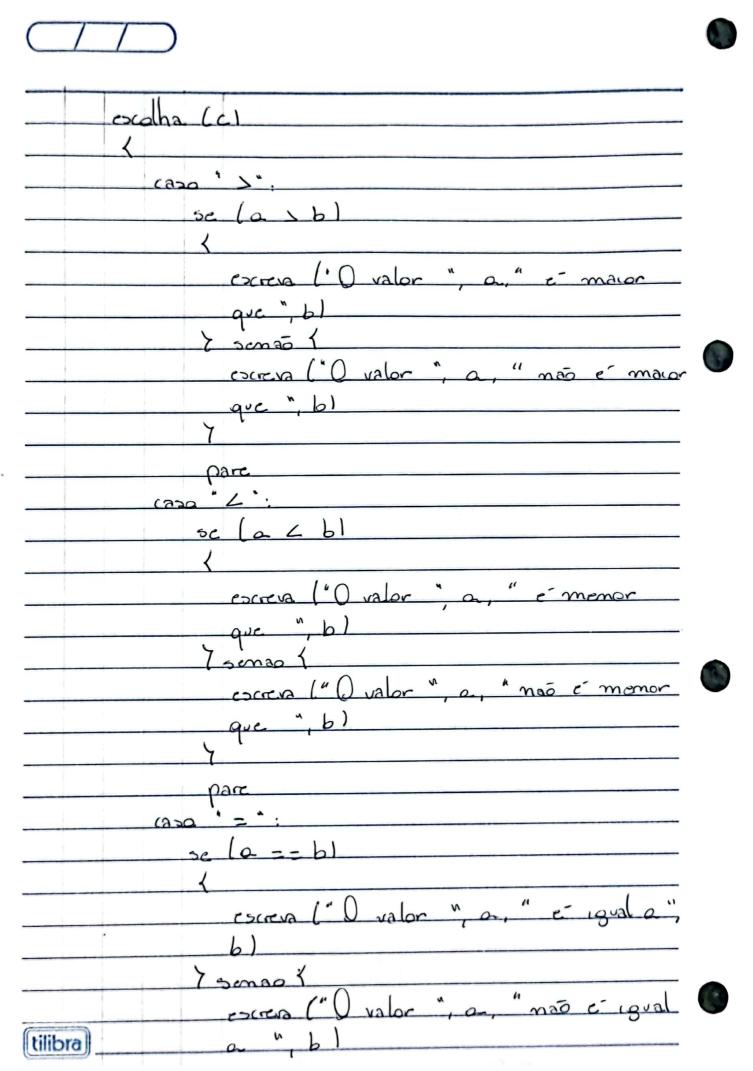
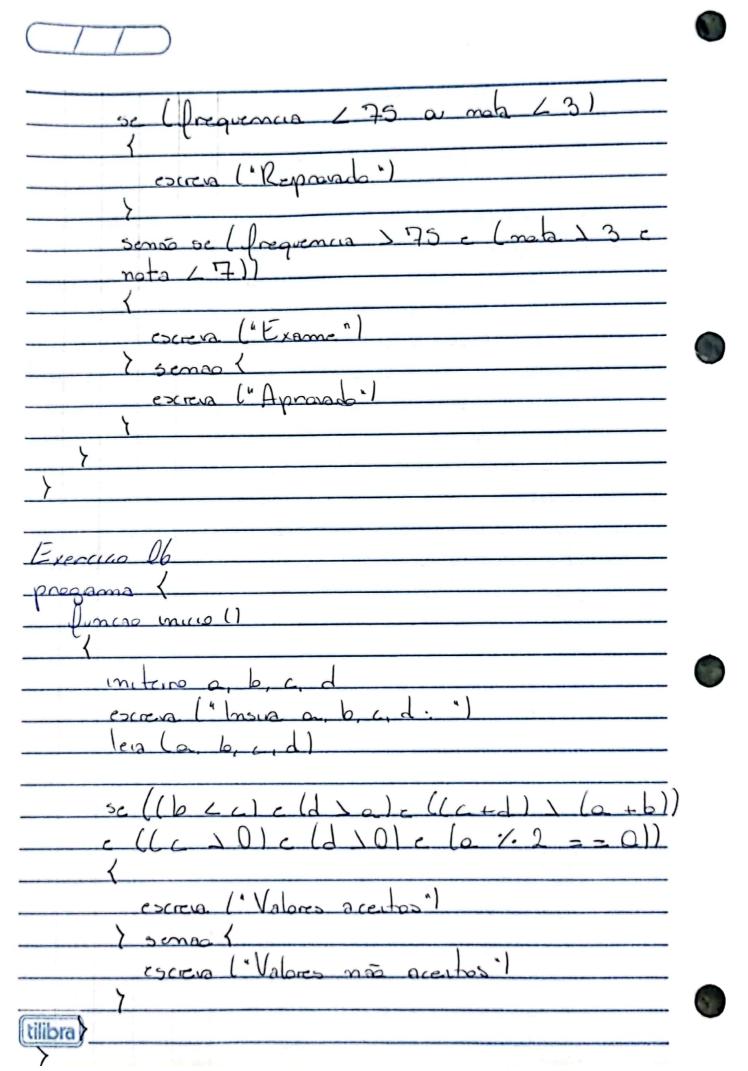
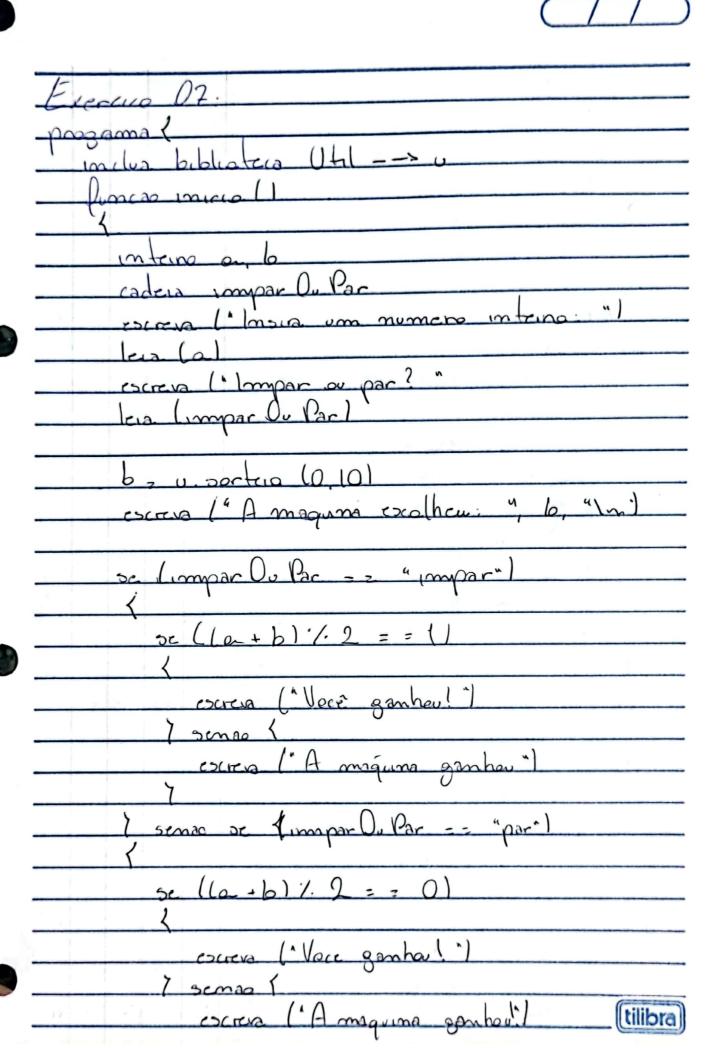


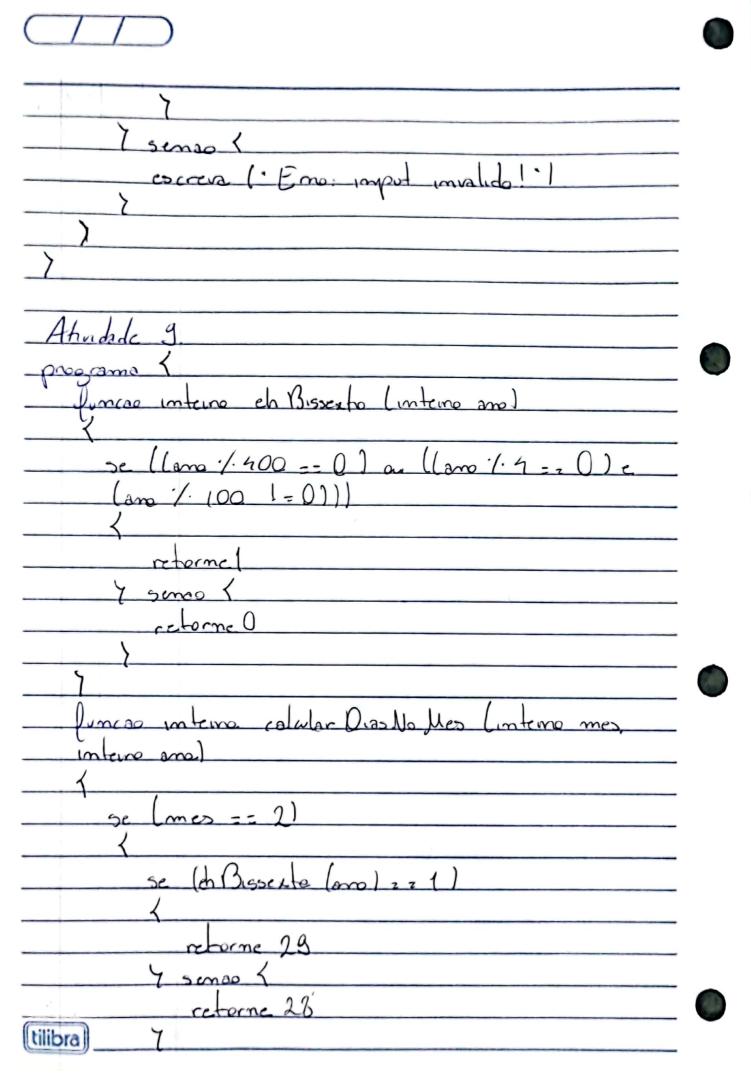
· pare	
(axx "-";	
a - z b	
pare	
(3) (4 * ".	
0 * z h	
vac.	
(37) "/":	
0-/=10	
pare	
(asa contraño:	
escara ("Impot málidi;")	
>	
escreva ("Resultate: ", a)	
}	
}	
Exerciso O4	
pregama (	
Lames mus ()	
real or b	
carder 6	
cocrea l'Insia. a.: 1)	
lesa (a)	
exceva l'Impia operador: "1	
[e1a (c)	
escreva (" Imaia b: ")	
les (b)	(tilibra)

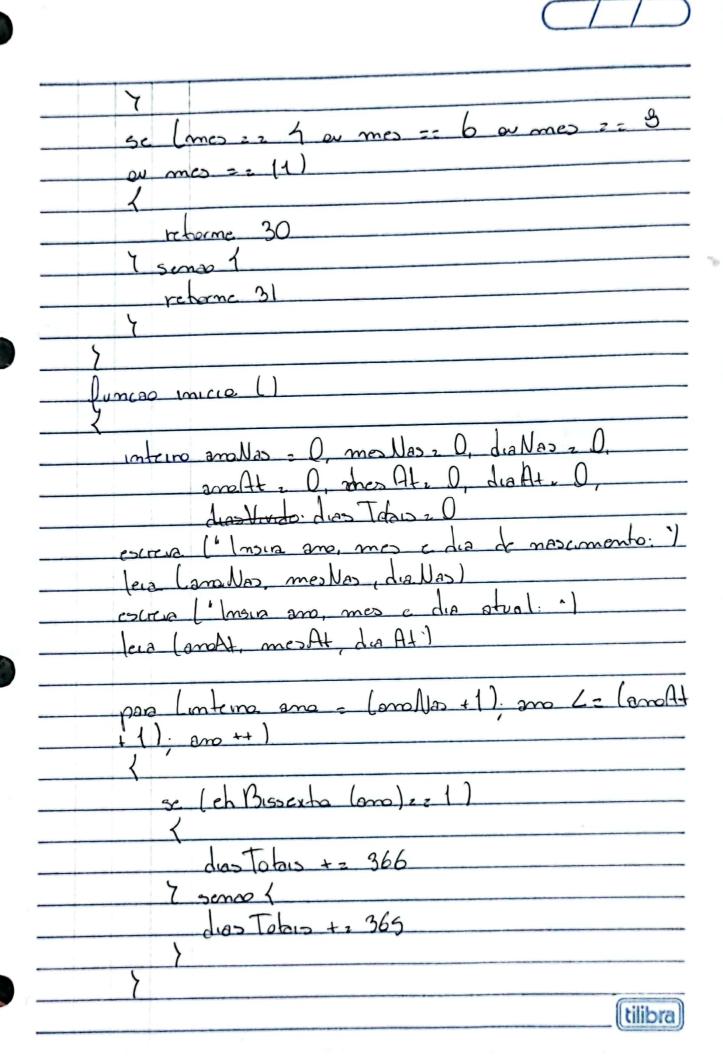


}	
pace	
(350 .   .	
7c (0- != b)	
escreva l'Ovalor de , a	" c'defe
nte de bl	
extrus l'Ovalor de , o.	· e royal
exicus L. U valor de , o.	
b_	
- Par	
lass contrano:	
extera ("Impot mated")	
<u> </u>	
>	
Ejecuso 5.	
-programa 4	
- Luncão micro ()	
real nots	
lagrana interno frequencia	
exercia l'Insia mota: ")	
leva (mota)	
leva ("(mova ferequencia: ") leva (frequencia)	
Leva ( ) comma)	
- Lett Ly equalita	(tilib)









	para l'interne mes e mes Nos, mes L2 12;
	mes ++)
-	dias Totais +: calcular Dias No Mes (mes, arrollos)
	y
	para Linteira mes e 1; mes L mesAt; mes++1  dias Tobis += calcular Dias Nalles (mes, anoAt)
	<u> </u>
	dias Tobis += calcular Vias Nalles Imes, anoth
	<b>\</b>
	diastobus = diastobus - diaMas + diaA4
	escreva ( Dies nuidos: " diastobis)
1	
tilibra	