read_char:	
estion 2. I	Enter the code corresponding to the keyboard interrupt, from tag <i>int0</i> .
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int0:	
int0:	Enter the code corresponding to the keyboard interrupt, from tag <i>int0</i> . Of interrupts in the handler startup section, line INTO * enabled (in addition to the
int0: Set the mask k).	of interrupts in the handler startup section, line INTO * enabled (in addition to the
int0: Set the mask:k).	

Question 3

print_char:					
_	_				
uestion 4					
	osponding to the	aangala intarmu	nt from lobal in	.+1	
nter the code corre	sponding to the C	zonsole interruj	pi, iroin iabei ii	ш.	
int1:					
Set the interrupt	mask on the hand	iler startup sect	tion. To test the	new handling ar	ny previous user
ogram can be use			ion pri nt_cha	r	
.1 1 1	e in hexadecimal				
vpe the mask valu					
ype the mask valu					