

## Quiz 2 Solution

Give the resulting value for each of the following address specifications:

...	...
100	0
LOC 104	120
108	200
112	500
116	10
120	100
124	50
128	1000
132	300
...	...

R0	116
R1	108
R2	8

Example:

R0 : 116

a) R1 : 108

b) #LOC : 104

c) LOC : 120

d) (R0) : 10

e) 12(R1) : 100

f) (R0,R2) : 50

g) 100(R2) : 200

h) (LOC) : 100

i) (R1)+ : 200

j) -(R0) : 500