

## Answers

1.  $Ds \ \$var2 = \$23/n1.\$24/n1.\$25/n1,$
2.  $i1=16, i2=16, i3= -12$
3. Each one has an error
  - a) **DM**  $\$q1a = \$23-25/0, >0, 1, 2, 3..5, >5, e,$  (it must be multi)
  - b)  $Ds \ \$q1b = \$24/1.\$25/1, \$24/2.\$25/2, \$24/1.n\$25/1, \$24/2.n\$25/2,$   
It should be:  
 $Ds \ \$q1b = \$24/1.\$25/1, \$24/2.\$25/2, \$24/1.\$25/N1, \$24/2.\$25/N2,$
  - c)  $Ds \ \$region\_age = \$region/1.\$age/(1+2), \$region/1.\$age/(3+4),$   
 $\$region/2.\$age/(1+2), \$region/2.\$age/(3+4),$