

GET79B :D.B 10, "BASE", 0, 13, 0  
 D.W YBASE-y  
 D.B 8, "dix", 0, \$70  
 D.W \$400A

GET79D : D.B 16, "developpe", 0, 13  
 D.W YPRIOR-y, 0

GET79F : D.B 14, "facteur", 0, 13  
 D.W YPRIOR-y, 1

{ D.B 10, "deux", 0, \$70, 0  
 D.B \$4002  
 D.B 10, "seize", 0, \$70  
 D.B \$4010  
 D.B 10, "huit", 0, \$70, 0 }  
 D.B \$4008

GET79X : D.B 10, "puis", 0, 1, 0  
 D.W YPUIS-y

GET79W : D.B 10, "coef polyc", 0, 4, 10  
 D.W YPC-y

GET79S : D.B 10, "subs", 0, 2, 0  
 D.W YSUBS-y

~~GET79O~~ : D.B 10, "divr", 0, 6, 0  
 D.W YDIVR-y

~~GET79M~~ : D.B 10, "modr", 0, 6, 0  
 D.W YMODR-y

D.B 10, "pgcdr", 0, 6  
 D.W YPGCDR-y

GET79A : D.B 8, "abs", 0, 5  
 D.W YABS-y

GET79J : D.B 8, "min", 0, 6  
 D.W YMIN-y

GET79K : D.B 8, "max", 0, 6  
 D.W YMAX-y