```
def int 10a;   --- first lexical error
def int b;
def int c;
def int sol = 0;
def int delta = a^2 - 4*b*c;
check (delta < 0) then
   print(""There are no solutions!")   --- second lexical error
else check (delta == 0) then
   sol = -b / (2 * a);
   print("Solution is" + sol);
else
   sol = (-b + sqrt(delta)) / (2 * a);
   print("First solution is" + sol);
   sol = (-b - sqrt(delta)) / (2 * a);
   print("Second solution is" + sol);
```