

1

A

calculateRowByAccuracy(float arg, float acc)

B

 $y = \text{arg}$ ,  $z = \text{arg}$ ,  $z = \text{arg} * \text{arg}$ ,  
 $\text{ret} = 0$ ,  $i = 1$ 

C

 $\text{new} = \text{promoteRow}(\&x, \&y, z, i)$ 

D

 $i++$ ,  $\text{prev} = \text{new}$ ,  $\text{ret} -= \text{prev}$ 

E

 $\text{new} = \text{promoteRow}(\&x, \&y, z, i)$ 

F

 $\text{diff} = \text{new} > \text{prev} ? \text{new} - \text{prev} : \text{prev} - \text{new}$ 

G

 $\text{diff} > \text{acc}$ 

H

Вывод  $\text{ret} * 0.75f$ 

I

Конец

ДА

НЕТ