$V \neq \frac{5011}{1024-100}$ 10,13× 50,13× - -Sage Math

for (i=i+2)

-> int -> a , b) Struct Complex (

Clast x Stoat X
Noat (omplex-)

* M & (6,6) WA A CAL

I shap (int x x)

Shap (int x x)

Shap (int x x)

Struck Complex S Work 7; Struck C

Sport xinj

Struct Complex 21,22, $21 \times = 10$ $21 \cdot y = 20$ $22 \cdot x = -10$ $21 \cdot y = 20$

void prints ("Vf+1" Vf", Zx, Zy)?

a+1b (a,b)

Conflex mt_(mplea (5mx)) capte N Eighed

(omplex Add_complex (longlex 21, Complex 23)

23 x = 21 x + 21 x;

23 y - 21 y + 2.7)

Return 23;

5100 char Grade . 3+1

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