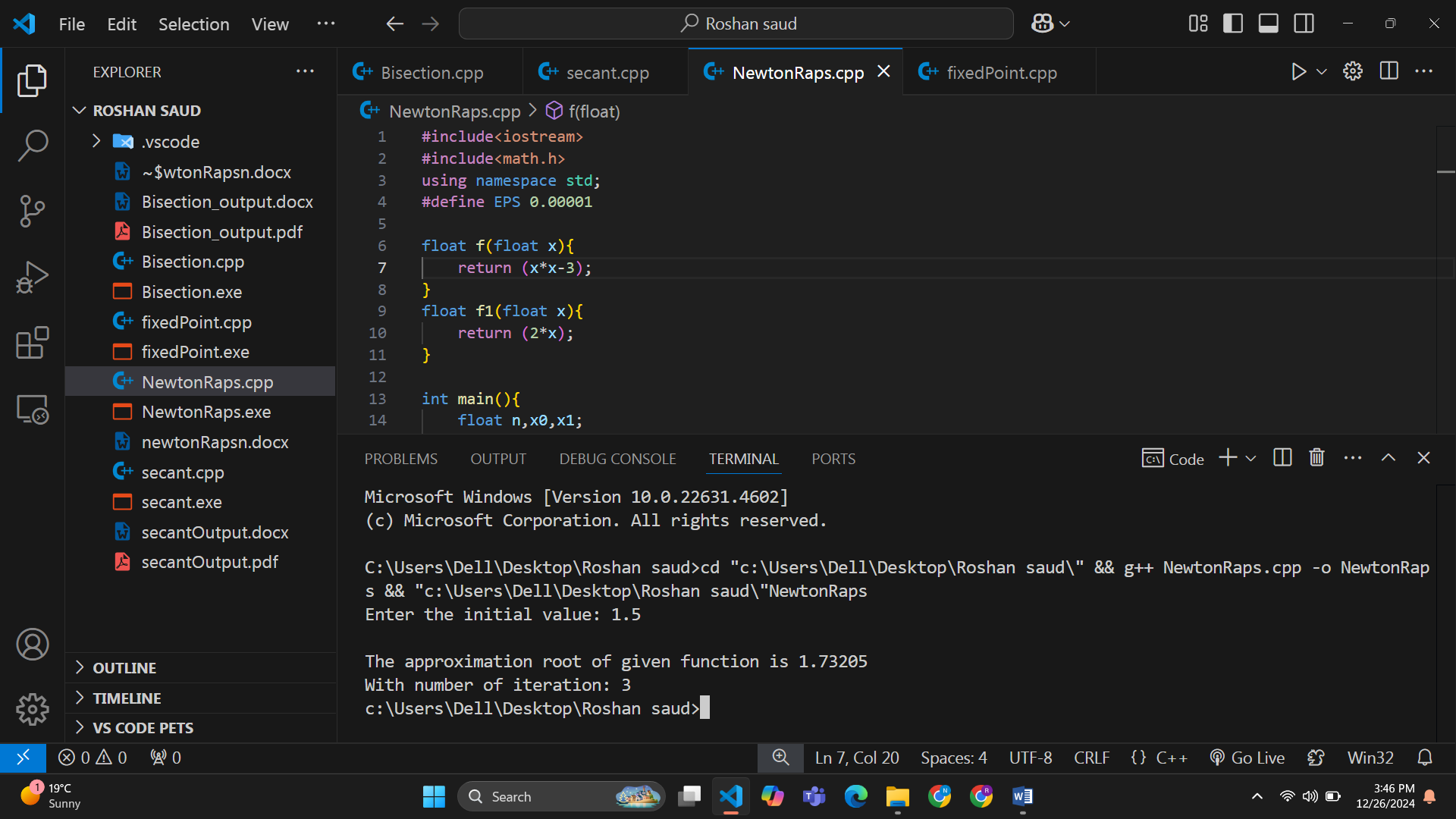
**Input:**

F(x): x2 – 3

F`(x): 2x

X0 = 1.5

EPS = 0.00001

**Output:**

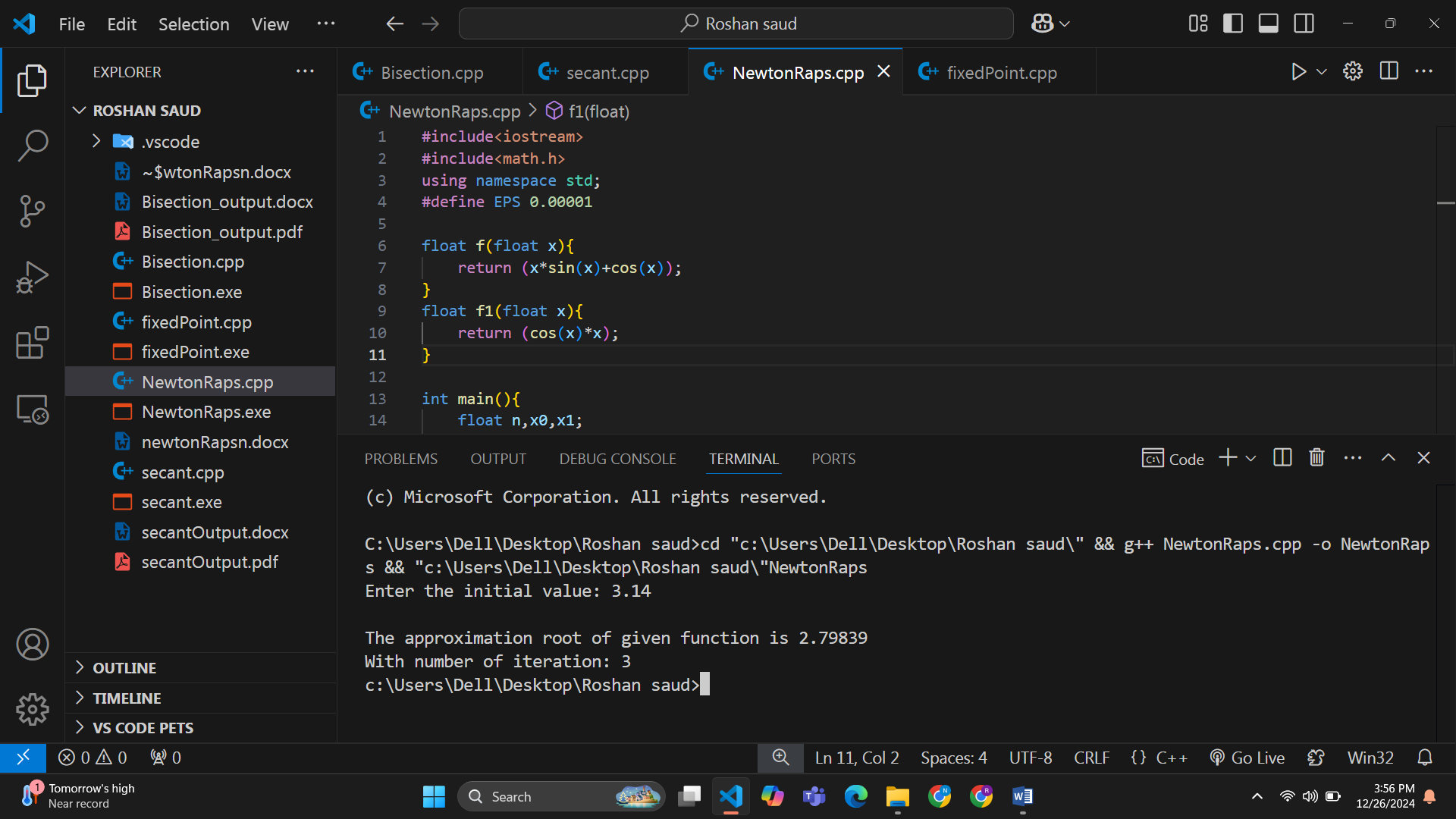
**Input:**

F(x): x\*sin(x) + cos(x)

F`(x): x\*cos(x)

X0 = 3.14

EPS = 0.00001

**Output:**