#include <stdio.h>

int main() {

float salary, tax;

printf("Enter the yearly salary: ");

scanf("%lf", &salary);

// Calculate tax based on conditions

if (salary <= 400000) {

tax = 0.01 \* salary;

} else if (salary > 400000 && salary <= 1000000) {

tax = 0.01 \* 400000 + 0.15 \* (salary - 400000);

} else {

tax = 0.01 \* 400000 + 0.15 \* 600000 + 0.25 \* (salary - 1000000);

}

// Display the calculated tax

printf("Tax for the given salary is: %.2f\n", tax);

return 0;

}