#include <iostream>

using namespace std;

int main()

{

int a;

float p = 3.14, rad;

cin >> a;

cout << endl;

rad = a \* p / 180;

if (0 >= a, 360 <= a)

{

cout << "Mistake" << endl;

}

else

{

cout << "Answer: " << rad << endl;

}

}