

Warning: Converting from float to int at line 1

```
int _x = 1.8;
double exec (double);

int main (void) {

    double y = 1, z = 3.5;

    for (_x = 5; _x <10; _x = _x + 1)

        y = exec(y) + exec(z);

    if (y <100) {

        y = y / 2;

        if (a == 0){}

    }

    else

        z = y + 5.5;

    return 0;

}
```

```
double exec (double asd){

    double exec (double valor) {

        int i = 10;

        while (i >= 5)

            valor -= _x - i;

        return valor;

    }

}
```

