## **Wind chill factor**

#include <stdio.h>

#include <math.h>

int main() {

int t, v;

double wcf;

scanf("%d", &t);

scanf("%d", &v);

wcf = 35.74 + 0.6215 \* t + (0.4275 \* t - 35.75) \* pow(v, 0.16);

printf("%.2f\n", wcf);

return 0;

}