```c
#include <stdio.h>

void main() {
    int x, h, m;
    scanf("%d %d %d", &x, &h, &m);
    double distance = (x * h) + (x * m / 60.0);
    if(distance < 0)
        printf("%.1f\nreverse", -distance);
    else
        printf("%.1f", distance);
}
```