

kadai011

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ソースコード

```
# include<stdio.h>
# include<math.h>

int main(void){
    int height;
    double standard_weight;

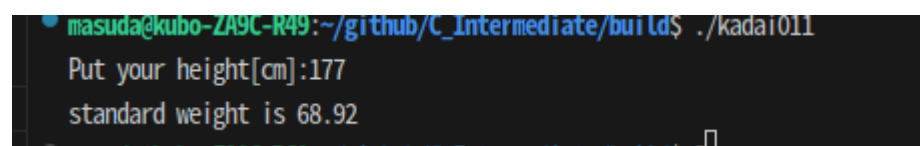
    printf("Put your height[cm]:");
    scanf("%d",&height);

    standard_weight = height * height * 22 * pow(10, -4);

    printf("standard weight is %.2f\n",standard_weight);

}
```

結果



```
masuda@kubo-Z49C-R49:~/github/C_Intermediate/build$ ./kadai011
Put your height[cm]:177
standard weight is 68.92
```