//Exercise1

Start

Declaration

Item Model

Num Height

Num Width

Num Depth

Num Capacity

Input Model

Input Height

Input Width

Input Depth

Capacity = Height \* Width \* Depth / 1728

Output Model

Output Capacity

Stop

//

//

//Exercise 2

Start

Declaration

Num Balance

Num oFee

Num oAmount

Num nBalance

Input Balance

Input oAmount

fee= 1%Balance- (5\*oAmount)

nBalance=Balance-fee

Balance=nBalance

Output fee

Output Balance

Print Thanks\_for\_using\_this\_program

Stop