

Start

```
//Plan
PRINT "This program calculates the capacity of a refrigerator in cubic feet."

// Input
INPUT "Enter the refrigerator model name: "
GET modelName
INPUT "Enter the interior height of the refrigerator (in inches): "
GET width
INPUT "Enter the interior depth of the refrigerator (in inches): "
GET depth

//Process
SET CUBIC_INCHES_PER_CUBIC_FOOT = 1728
CALCULATE volmeInCubicInches = height * width * depth
CALCULATE capacityInCubicFeet = volumeInCubicInches /

//Output
PRINT "Refrigerator Model: ", modelName
PRINT "Capacity (in cubic feet): ", capacityInCubicFeet
```

STOP