Step 1:
 Start
Step 2:
 Set side length to x
Set height to y
Step 3:
Get x
Get y
Calculate x*y
 set to z
Step 4:
Display z
Step 5:
Get z
Calculate z*.55
set to ounces
Step 6:
Display ounces
Step 7:
Stop

Question 2:

Step 1:
Start
Step 2:
Set bCurrent = 25
Set vCurrent = 28
Set cmCurrent = 40

Set bFall = 5
Set vFall = 12
Set cmFall = 2

Set B
Set V

Set Cm

Display "How many days in the future would you like a prediction for?"
Get user input
Set to x
bFall * x + bCurent = B
vFall * x + v Current = V
cmFall * x + cmCurrent = Cm
Display Brenchiridge will have (B) inches, Vail will have (V) inches,
and Copper Mountain will have (CM) inches
Stop

Question 3A:

Start

Display "Minimum Sqr Footage?"
Get user input( )
Store as MSF

Display "Do you have pets?"
Get user input(True or false?)
Store as P

Display " What is the maximum monthly rent you'd pay"
Get user input( )
Store as MMP

MSF < 800
Recommend Apartment A
MSF > 800
Reccomenet Apartment C
MSF = 800
Recommend Apartment B

Store as MSF_Final

MMP < 1600
Recommend Apartment A
MMP > 1800
Reccomenet Apartment C
MMP = 1600
Recommend Apartment B

Store as MMP_Final

MMP = MSF
Store as Final

MMP does not equal MSF
Store as Final

If final = apartment b
Check if P = True

If P = true
Recommend apartment A
A = final
Else keep b = final

Display
"You'd Love an Apartment (Get Final)!"

Minimum sqr footage : 900
Pets = False
Maximum rent 900

Answer apartment A

Minimum sqr footage : 1200
Pets = True
Maximum rent 1700

Answer apartment A

Minimum sqr footage : 1000
Pets = True
Maximum rent 2000

Answer apartment C

Minimum sqr footage : 800
Pets = False
Maximum rent 17000

Answer apartment B

Question 4A

Step 1
Start

Step 2
Set IT = 15,000
Store Month(#)
Set MonthlyCom = (.65/365) * ((Month(#)(30))
Set draw = 100

Step 3
It * MonthlyCom
Store A for answer

A - Draw
Store A for answer

Display A

Stop

Start

User input Initial Investment()
Set to IT

User input Month(#)

Set MonthlyCom = (.65/365) * ((Month(#)(30))
User input draw amount = 100

It * MonthlyCom
Store A for answer
A - Draw
Store A for answer

Display A

Question 5

Wrong Spelling of Endl

Semicolon After endl