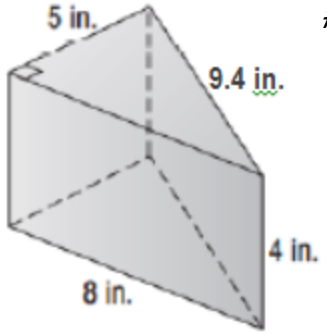
Volume of Triangular Prisms

I do...and you process

A. **#1**



#1

Faces =

Bases =

Lateral Faces =

Base:

#3 | **#5**

#5 | Work

Unknowns:

#5 B =

#4 h =

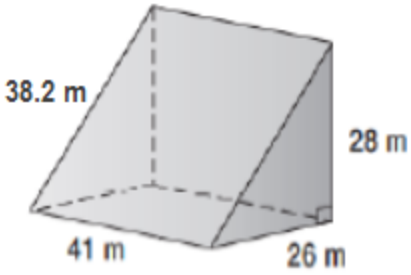
#2 Name:

Formula:

#6 $V = Bh$

Work Space:

B.



#1

Faces =

Bases =

Lateral Faces =

Base:

#3 | **#5**

#5 | Work

Unknowns:

#5 B =

#4 h =

#2 Name:

Formula:

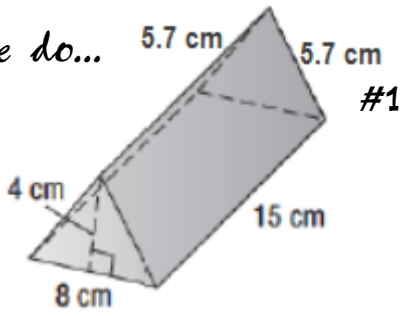
#6 $V = Bh$

Work Space:

Volume of Triangular Prisms

We do...

E. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

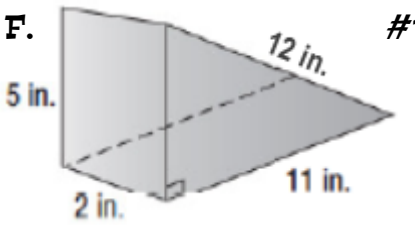
#2 Name:

Formula:

#6 $V = Bh$

Work Space:

F. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

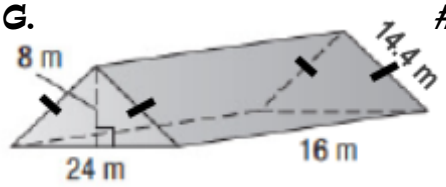
#2 Name:

Formula:

#6 $V = Bh$

Work Space:

G. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

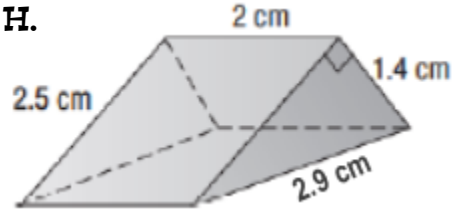
#2 Name:

Formula:

#6 $V = Bh$

Work Space:

H. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

#2 Name:

Formula:

#6 $V = Bh$

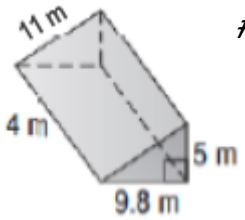
Work Space:

Name:

You do...**Independent Practice**

Volume of Triangular Prisms

A. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

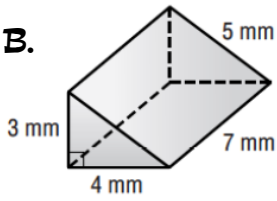
#2 Name:

Formula:

#6 V =Bh

Work Space:

B. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

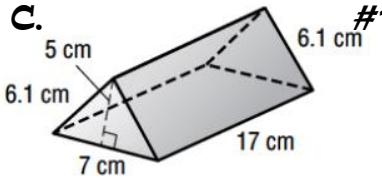
#2 Name:

Formula:

#6 V =Bh

Work Space:

C. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

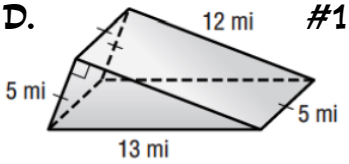
#2 Name:

Formula:

#6 V =Bh

Work Space:

D. **#1**



Base:

#3	#5
#5	Work

Unknowns:

#5 B =

#4 h =

#2 Name:

Formula:

#6 V =Bh

Work Space: