

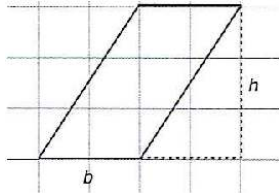
Name _____

Done Together In Class

Calculating Areas of Parallelograms

Find the area of each parallelogram and write it on the line.
Be sure to include the correct units. If no unit is shown, just use the words "square units".

#1



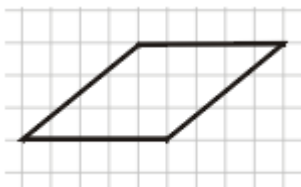
Area = _____

#2



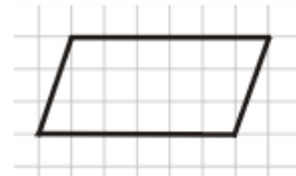
Area = _____

#3



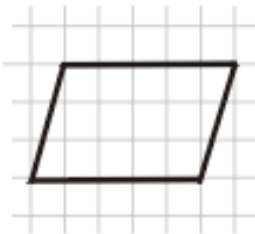
Area = _____

#4



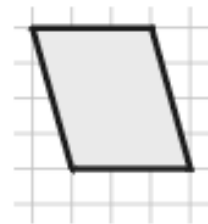
Area = _____

#5



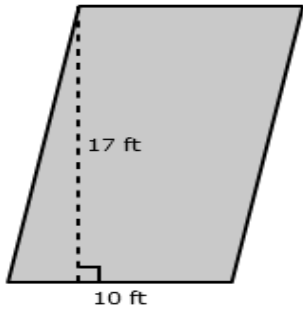
Area = _____

#6



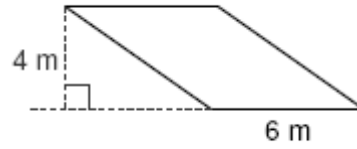
Area = _____

#7



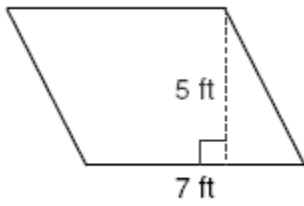
Area = _____

#8



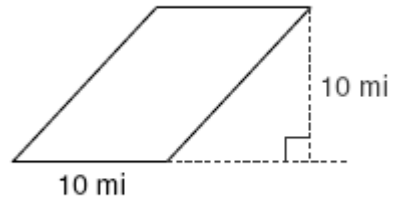
Area = _____

#9



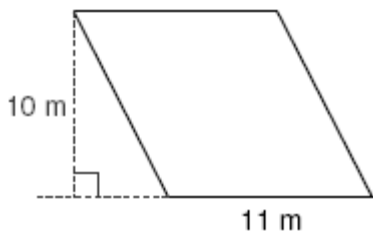
Area = _____

#10



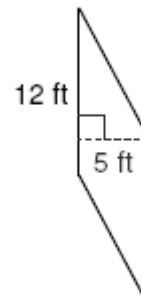
Area = _____

#11



Area = _____

#12



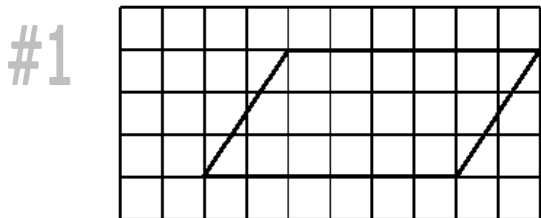
Area = _____

Name _____

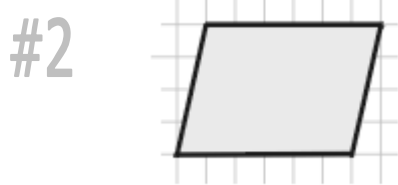
Done With Partners

Calculating Areas of Parallelograms

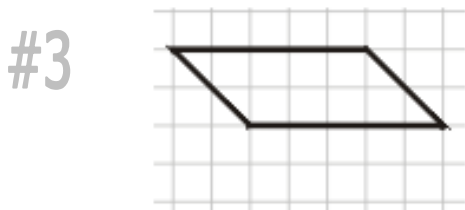
*Find the area of each parallelogram and write it on the line.
Be sure to include the correct units. If no unit is shown, just use the words "square units".*



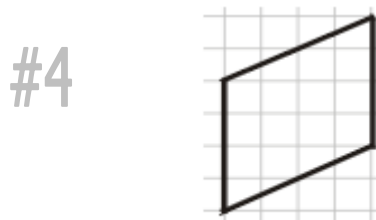
Area = _____



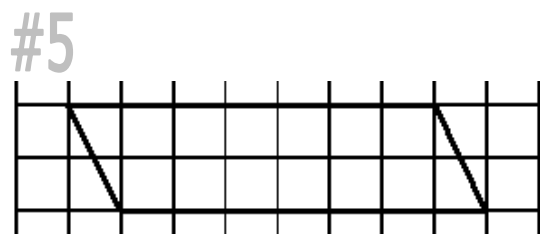
Area = _____



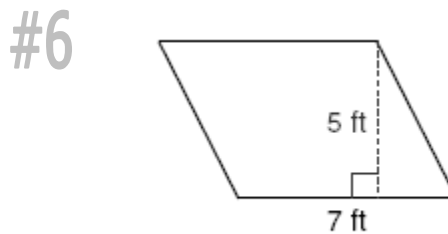
Area = _____



Area = _____

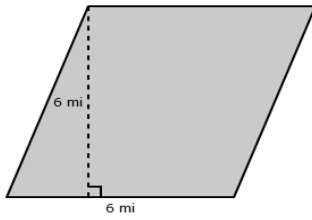


Area = _____



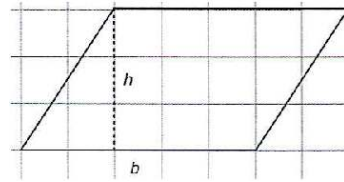
Area = _____

#7



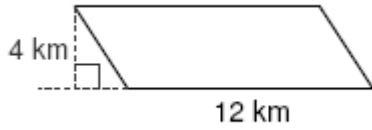
Area = _____

#8



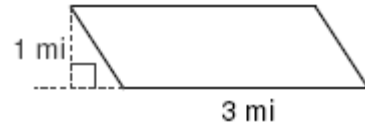
Area = _____

#9



Area = _____

#10



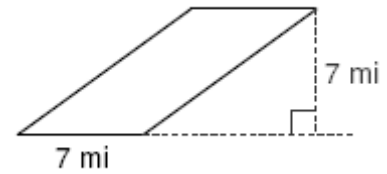
Area = _____

#11



Area = _____

#12



Area = _____

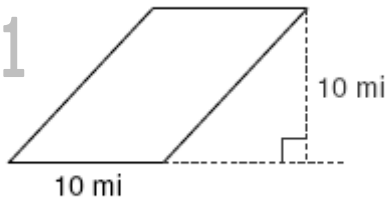
Name _____

GRADED ASSIGNMENT

Calculating Areas of Parallelograms

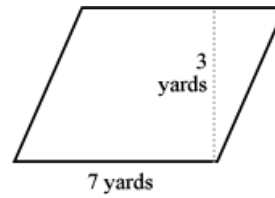
*Find the area of each figure and write it on the line.
You must write the correct units.*

#1



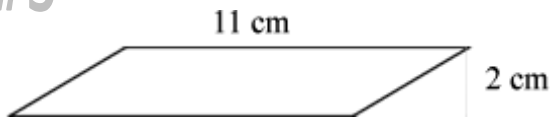
Area = _____

#2



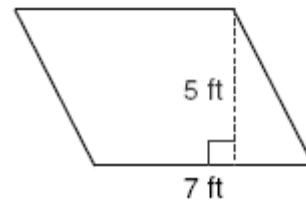
Area = _____

#3



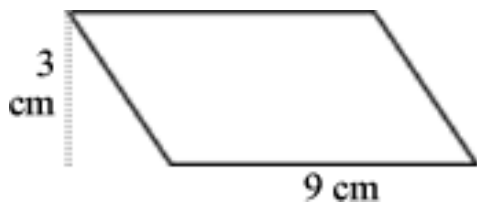
Area = _____

#4



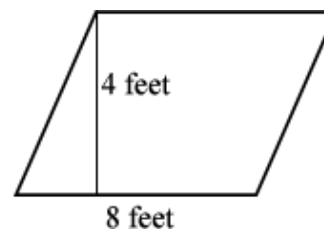
Area = _____

#5



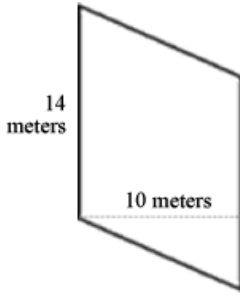
Area = _____

#6



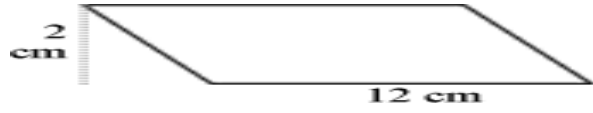
Area = _____

#7



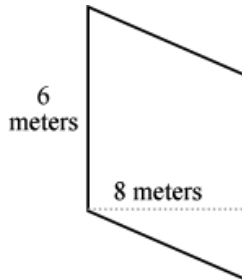
Area = _____

#8



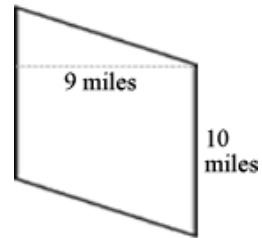
Area = _____

#9



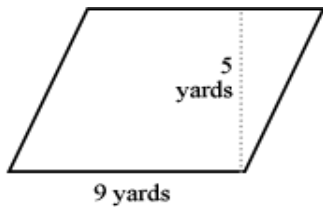
Area = _____

#10



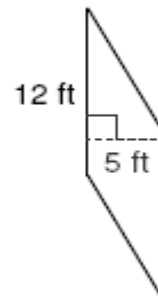
Area = _____

#11



Area = _____

#12



Area = _____

Name _____

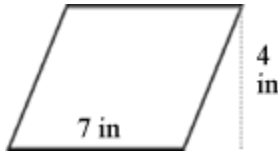
Homework #1

Calculating Areas of Parallelograms

Find the area of each parallelogram and write it on the line.
Be sure to include the correct units.

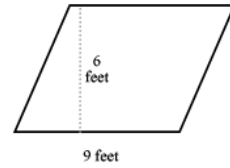
Remember:
Area of a Parallelogram = Base x Height

#1



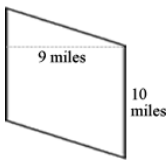
Area = _____

#2



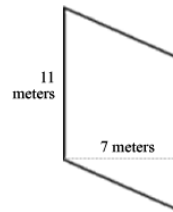
Area = _____

#3



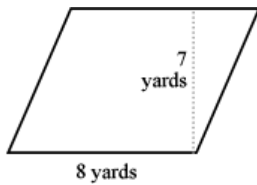
Area = _____

#4



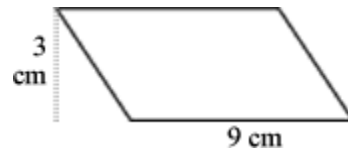
Area = _____

#5



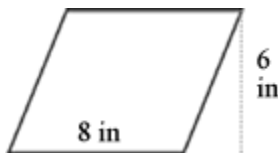
Area = _____

#6



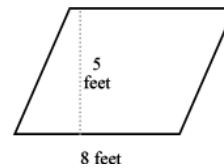
Area = _____

#7



Area = _____

#8



Area = _____

Name _____

Calculating Areas of Parallelograms

Find the area of each parallelogram and write it on the line.
Be sure to include the correct units.

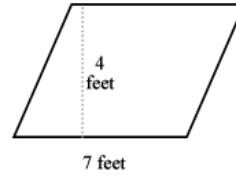
Remember:
Area of a Parallelogram = Base x Height

#1



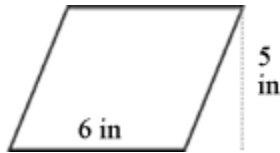
Area = _____

#2



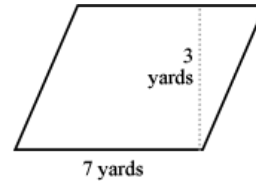
Area = _____

#3



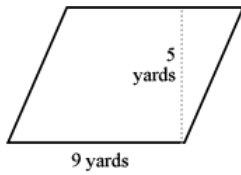
Area = _____

#4



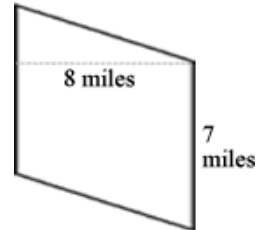
Area = _____

#5



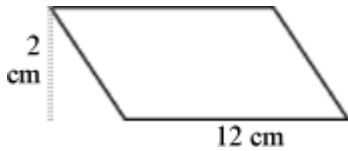
Area = _____

#6



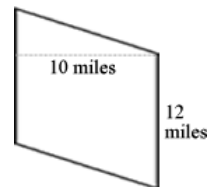
Area = _____

#7



Area = _____

#8



Area = _____

Name _____

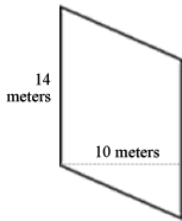
Homework #3

Calculating Areas of Parallelograms

Find the area of each parallelogram and write it on the line.
Be sure to include the correct units.

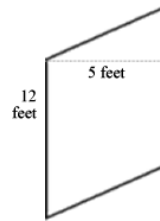
Remember:
Area of a Parallelogram = Base x Height

#1



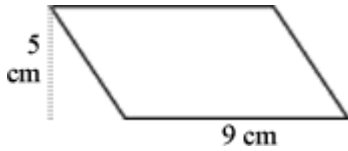
Area = _____

#2



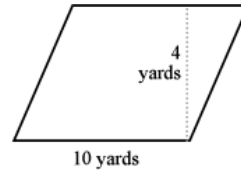
Area = _____

#3



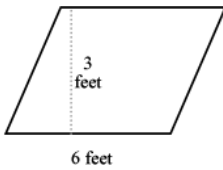
Area = _____

#4



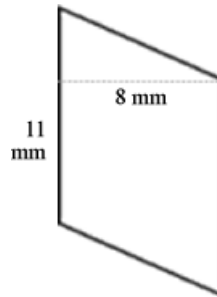
Area = _____

#5



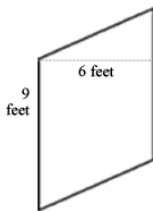
Area = _____

#6



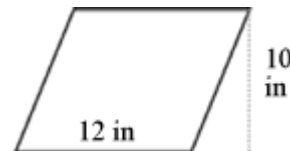
Area = _____

#7



Area = _____

#8



Area = _____