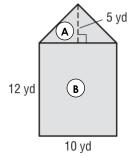
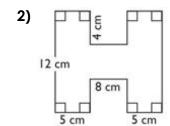
Class Period: 1 2 3 4 Date:

Find the area of each figure. Round to the nearest tenth if necessary.

1)

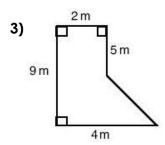


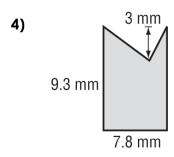
	Area _A	Area _B
Name of Shape		
Formula		
Substitution		
Solution (with Units)		
<u>'</u>	Total Area (with units):	

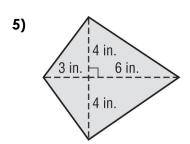


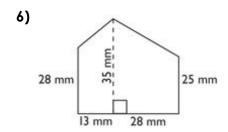
Break the figure above into three pieces and label them, A, B & C. Then complete the chart to find the total area.

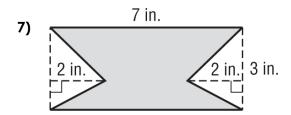
	Area	Area	Areac
Name of Shape			
Formula			
Substitution			
Solution (with Units)			
Total Area (with units):			

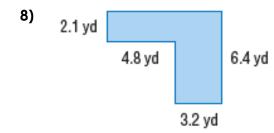


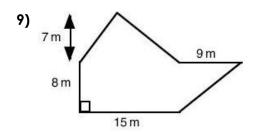


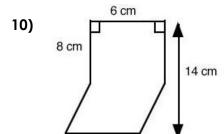










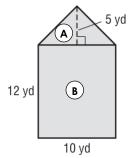


Name:		

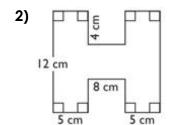
Class Period: 1 2 3 4 Date:

Find the area of each figure. Round to the nearest tenth if necessary.

1)



	Area _A	Area _B
Name of Shape		
Formula		
Substitution		
Solution (with Units)		
	Total Area (with units):	



Break the figure above into three pieces and label them, A, B & C. Then complete the chart to find the total area.

	Area _A	Area₃	Area c
Name of Shape			
Formula			
Substitution			
Solution (with Units)			
Total Area (with units):			

