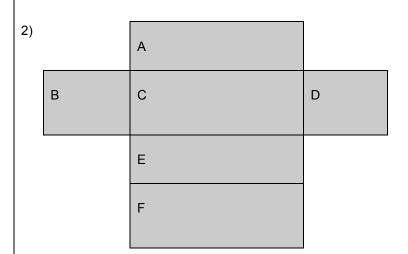
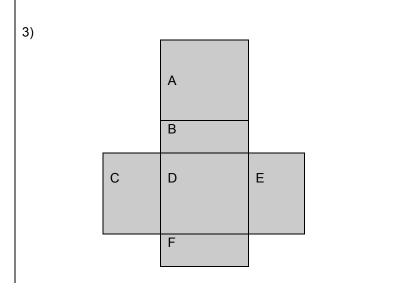


Cardboard box factory worksheet

Directions: Record the length and width of each side of the shaded figures below on the following worksheet. Calculate the area for each of the nets below. Each box is equal to one (1) foot.

1)	А	В	С
		D	
		Е	
		F	





Directions: Use the following table to record the results from the previous page.

Net #1		
Side A	Length =	
0.0.0 / 1	Width =	Area side A =
Side B	Length =	7 110 01 01 01 7 1
0.0.0	Width =	Area side B =
Side C	Length =	7 1100 3100 2
0140 0	Width =	Area side C =
Side D	Length =	7 110 0 3100 0
0.0.0 2	Width =	Area side D =
Side E	Length =	7.1.00.010.0
0.00 2	Width =	Area side E =
Side F	Length =	7 110 0 3100 2
0.00	Width =	Area side F =
	7710111	Total surface area =
		Total Solidee died –
Net #2		
Side A	Length =	
0.0.0 / 1	Width =	Area side A =
Side B	Length =	7 110 01 01 01 7 1
	Width =	Area side B =
Side C	Length =	
	Width =	Area side C =
Side D	Length =	
	Width =	Area side D =
Side E	Length =	
	Width =	Area side E =
Side F	Length =	
	Width =	Area side F =
		Total surface area =
Net #3		
Side A	Length =	
	Width =	Area side A =
Side B	Length =	
	Width =	Area side B =
Side C	Length =	
	Width =	Area side C =
Side D	Length =	
	Width =	Area side D =
Side E	Length =	
	Width =	Area side E =
Side F	Length =	
	Width =	Area side F =
		Total surface area =