s	urface Area of a Re	ectangular prism	J
		Work	ς Space
Length, width and heigh	t of a rectangular		
prism are 2 cm, 3 cm an	d 4 cm		
respectively. Find the su	ırface area of a		
prism			
Answer:			
Length of the rectangula	-		
Height = Width = 3 feet.	Find the surface		
area of a prism.			
Answer:			
The dimensions of a rec	tangular prism		
are 24 cm x 20 cm x 15 c			
area of a rectangular pri	ism.		
Anguan			
Answer: Find the surface area of	a rectangular		
box with length 3.5 feet	-		
and height 2.5 feet.	,		
Answer:			
Length = 2.4 yards; Heig	ht = 3.6 yards;		
Width = 4.2 yards.	_		
Find the surface area of	a rectangular		
prism.			

Student Name:	Score:	
Angwara	Work Space	
Answers:	Work Space	
Length, width and height of a rectangular prism are 2 cm, 3 cm and 4 cm respectively. Find the surface area of a prism		
Answer: 52 cm ²		
Length of the rectangular prism is 4 ft. Height = Width = 3 feet. Find the surface area of a prism.		
Answer: 66 ft ²		
The dimensions of a rectangular prism are 24 cm x 20 cm x 15 cm. Find surface area of a rectangular prism. Answer: 2280 cm ²		
Find the surface area of a rectangular box with length 3.5 feet, width 3 feet and height 2.5 feet.		
Answer: 53.5 ft ²		
Length = 2.4 yards; Height = 3.6 yards; Width = 4.2 yards. Find the surface area of a rectangular prism.		
Answer: 67.68 yd ²		