Name _____   Name _____

Stop #	Tree ID	Eye Ht. (meters)	Horizontal Dist. (m)	Angle (degrees)	Circum-ference (m)	Tree Height *(to be computed in the classroom)*
2	A					
2	B					
2	C					
3a						
3a						
3a						
3a						
3a						
3a						
3b	big	1.75	79.50	46	9.45	
4						
4						
4						
4						
4						
4						
4						
4						

Stop #	Tree ID	Eye Ht. (meters)	Horizontal Dist. (m)	Angle (degrees)	Circum-ference (m)	Tree Height *(to be computed in the classroom)*
4						
4						
4						
4						
4						
4						
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4						
4						

Stop #	Tree ID	Eye Ht. (meters)	Horizontal Dist. (m)	Angle (degrees)	Circum-ference (m)	Tree Height *(to be computed in the classroom)*