Wonderful World (Sam Cooke)		G	С	
DXU UXU		But I'm trying to be		
		D7	С	
C Am F G (x2)		So maybe by being an "A" student baby		
		D7	G7	
С	Am	I can win y C	our love for me Am	
Don't know much about history		Don't know much about history		
F G		F	G	
Don't know much bi-ology		Don't know much bi-ology		
С	Am	С	Am	
Don't know much about a science book		Don't know much about a science book		
F	G	F	G	
Don't know much about the french I took		Don't know much about the french I took		
C F		С	F	
But I do know that I love you		But I do know that I love you		
С	F	С	F	
And I know that if you love me too		And I know that if you love me too		
G C			•	
G	С	G		С
G What a wonderful wor		G What a wo	nderful world this	C would be
			nderful world this	
What a wonderful wor	Id this would be	What a wo	Am	
What a wonderful wor	Id this would be	What a wo		would be
What a wonderful wor C Don't know much abou	Am It ge-ography G	What a wo C La ta ta ta	Am ta ta ta (History)	would be
What a wonderful wor C Don't know much abou	Am It ge-ography G	What a wo C La ta ta ta F Ooh ooh o	Am ta ta ta (History) ooh ooh ooh (Bi	would be
What a wonderful word C Don't know much about F Don't know much trigot C	Am It ge-ography G Inometry Am	What a wo	Am ta ta ta (History) ooh ooh ooh (Bi Am	would be G -ology)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about	Am It ge-ography G -nometry Am It algebra	What a wo	Am ta ta ta (History) oh ooh ooh (Bi Am ta ta ta (Science be	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F	Am It ge-ography G -nometry Am It algebra G	What a wo	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigor C Don't know much about F Don't know what a slid	Am It ge-ography G -nometry Am It algebra G e rule is for	What a wo	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know much about C	Am It ge-ography G-nometry Am It algebra G e rule is for	What a wo	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know what a slid C But I do know that one	Am It ge-ography G-nometry Am It algebra G e rule is for F e and one is two	What a wood C La ta ta ta ta F Ooh ooh oo C La ta ta ta ta F Ooh ooh oo C But I do kr	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre F now that I love you	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know what a slid C But I do know that one C	Am It ge-ography G Innometry Am It algebra G In rule is for F In and one is two It algebra F	What a wood C La ta ta ta ta F Ooh ooh oo C La ta ta ta ta F Ooh ooh oo C But I do kn	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre F now that I love you	would be G -ology) ook)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know what a slid C But I do know that one C And if this one could	Am It ge-ography G Inometry Am It algebra G It rule is for F It and one is two F It be with you	What a wood C La ta ta ta ta F Ooh ooh oo C La ta ta ta ta F Ooh ooh oo C But I do kn	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre F now that I love you	would be G -ology) ook) ench I took)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know what a slid C But I do know that one C And if this one could G	Am It ge-ography G-nometry Am It algebra G e rule is for F e and one is two F be with you C	What a wood C La ta ta ta ta F Ooh ooh oo C La ta ta ta ta F Ooh ooh oo C But I do kr C And I know	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre F now that I love you F v that if you love me	would be G -ology) ook) ench I took)
What a wonderful work C Don't know much about F Don't know much trigot C Don't know much about F Don't know what a slid C But I do know that one C And if this one could	Am It ge-ography G-nometry Am It algebra G e rule is for F e and one is two F be with you C	What a wood C La ta ta ta ta F Ooh ooh oo C La ta ta ta ta F Ooh ooh oo C But I do kr C And I know	Am ta ta ta (History) oh ooh ooh ooh (Bi Am ta ta ta (Science be G oh ooh ooh ooh (Fre F now that I love you	would be G -ology) ook) ench I took)

Now I don't claim to be an "A" student