Kara Loves Music!

1)	 Kara's playlist has three songs: "Each Day" (3 minutes) "Best Friends" (3 minutes) "This Weekend" (2 minutes) 				
	How many times can Kara listen to her entire playlist during a 35-minute car ride?				
	Explain your answer using numbers, words, and/or pictures.				
	Use this table for problems 2 and 3				
				_	
		Album	Length (in minutes)		
		Driving Fast	43	_	
		Silent Sister	58		
		Forever Funny Today's Five	37 45	_	
		The Barnyard	52	_	
		Free Bison	48	<u>-</u>	
2)	This weekend, Kara will take a $2\frac{1}{2}$ hour car ride to visit her relatives. She wonders if she can				
,	listen to all the albums shown in the table above.				
	Can Kara listen to all of the albums on her car ride?				
	Explain your answer using numbers, words, and/or pictures				
			1		
3)	Kara decided to listen to the Free Bison album on the $2\frac{1}{2}$ hour car ride back home. She started				
	playing it at the beginning of the car ride and just finished listening to it 3 times in a row.				
		Use <i>M</i> to represent the	number of minutes befo	re Kara gets home.	
	Write an equation that could be solved to determine how many minutes it will be before Kara gets home.				

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