A1: It stays the same Arguments for A1 Question: If certain types of energy are conserved, then does the speed remain the same?		A2: It decreases slightly Arguments for A2 4 Question: Is the kinetic energy of the train conserved? A1: No A2: Yes					
				A1: Yes	A2: Depends on the type of energy; if translational kinetic energy is conserved, then yes; however, it is not conserved.		ergy is conserved, does the speed decrease
				Question: Are those types of energy approximately conserved?		A1: Yes	A2: Yes
A1: Yes	A2: Depends on the type of energy; kinetic energy is conserved						