Applying SiQuENC and REASoN to solve _____

Neatly and graphically represent **<u>situations</u>**	Graphically represent **<u>quantities</u>**	Allowed starting point **(in)equations**

A̲nalyze (which does not mean just plug and chug)	**C̲ommunicate**
Indicate and walk through relevant **relationship(s)** from allowed knowledge	
Indicate quantities that are **equal** and why they are equal	
Indicate quantities that are **altered or different** and why they are altered or different	
S̲o what?	
Is there any quantity to analyze **next**?	