HOOKE'S LAW

Data:

<u>Bata:</u>				
Distance (cm)	Force (N)		Distance (cm)	Force (N)
Spring constants:	:	_		(include units!)
Include a graph og sets on the same			force on the y-c	axis with both data
Questions:				
, .			rubber band is upport the clain	following Hooke's n.
2) What does a constiffness of the			sets show abou	ut the relative