) (i) List the laboratory apparatus that t	the student needs for this investigation. (3)
(ii) Extension, force and temperature a Draw a line from each variable to it	
Draw a mile nom each valuable to h	(2)
variable	type of variable
extension	control
force	dependent
Torce	dependent
temperature	independent
(iii) Describe how the student can mea when he adds a force of 12 N.	asure the extension of the elastic band
WHEN HE dads a force of 12 ft.	(2)