Part 1 - Stressed out Marshmellows		ellows	Name:_		
Twisting	Bending one end	Bending both ends	Stretching	Squishing	Action
					Grid diagram
					Description of grid changes
					Type of force(s) observed

Part 2 – Shear Excitement
Read procedure steps 1-4 thoroughly so you know exactly what to draw and record.

Title:

Title:	Diagram of Observation	Description of Observation
	Diagram of Observation	Description of Observation
Torn paper		
Cut paper with sharp scissors		
Cut paper with dull scissors		

Part 3 – Twist That Towel

Title:

Title.	Action: Squeezing	Action: Twisting
Volume of water (mL)		
Type of force(s) involved		

Part 4 - Tug - o'-war

Title:

Trues of Material	Maximum mass(g) supported by the material	
Type of Material	Maximum mass(g) supported by the material	

^{*}On a separate piece of paper, do the Analyze question on page 313 in your Science textbook.