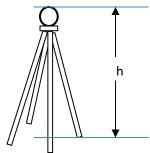
Design Record – Tall Tower Challenge

Design Team _____

Date

Brainstorming (ideas for how to build the tallest tower to hold a ball on an "upper deck" using the given materials: paper straws and masking tape – use back for initial concepts)

(sketch & calculations)



Nu	umber of straws needed:, Projected height: cm	
Review	(Will the design work? Is it complete?) Approval	
Testing]	
Actual height cm		
Number	r of Straws	
Structural Test – Place ball on upper deck		

Result and review

Assessment (what would you do next time?)