Bill of Materials

Name:_____

Project:_____

Period:_____

Approved:

LCHS Woodworking 2002-2003 Part name	**Net size** (Actual) Pieces	Thickness-"	Width-" (Across grain)	Length-" (With grain)	~Material~ Type of wood, etc.	**Stock size** (Rough) Solid: Round Th up to whole # Add 1/2" to W Add 1" to L Sheet goods: Th stays the same Round W & L up to multiple of 6 #pcs	Th"	W"	L"	Footage Solid stock # Board Feet= #pcs * T * W * L / 144	Sheet goods # Square Feet= #pcs * W * L / 144	Unit cost (Cost per) Look this up on charts in shop area below clock	Total= Unit cost x # bd. ft. or # sq. ft.