ASSIGNMENTS FOR 1/9

Advanced	4TH PERIOD	
Alexander Christian Kami Streicher Silva	Ana Balisi Avery Boyer Kaleb Chauran Reese Christensen Lucas Davison Nate Fischler Ellie Fitts Yahir Genaro Kyle Kirkpatrick	Jack Loretz Nolan Moore David O'Briant Van Regle Calum Rezac-Picard Angel Rivera Murillo Lila Roberson Easton Welever Lincoln Zinker

Video demonstrating the shears we will use

	WORK PRIORITIES	Assignments
1 **HOUSE WRAPPING**	INSTALLING HOUSE WRAP AROUND THE ENTIRE HOUSE • **Make sheets as continuous as possible.** • **Mark the location of all the studs as you wrap, so we can hit the studs when installing the siding.** • **Wrap over openings for now. Eventually, holes will be cut, but done in such a way that the wrap can wrap around and into the opening framing.** • **All joints should be taped.** • **Trim all excess as needed. Make sure your utility knife is sharp.**	Reese Ellie Nolan Jack Angel Lila
2 **FASCIA**	• **Cut the long pieces of fascia to length. Before cutting, have Mr. K check your marks and lengths.** • **Cut and install fascia boards on the short and tall walls.** • **Then cut and install fascia boards on the front and the back.** • **Screw the side fascia boards to the rafter tails, 3" x 3 screws or nails in each rafter.**	Easton David Van
4 **HARDIE SIDING**	Measure and cut the siding of the walls to put on after the house wrapping	Lucas Yahir Lincoln Calum
5 **DECK BOARDS**	• **Measure the boards and cut them to the required length.** • **Predrill boards for screws.** • **Make sure the front edge of the boards is aligned.**	Nate
6 **CAULKING**	Finish the caulking process	Avery Ana
	FINISH YOUR CORNHOLE BOARDS	Kaleb Kyle

	INSTALL HARDI SIDING • Start with the tall wall and the long sheets (so that mistakes could potentially be used on the short wall). • Use the jigs that mount to the rim joists to hold pieces in place. • Cut siding so that all edges land on framing members. • Use the 3" ring-shank nails, 6" OC on edges, 12" OC in the field. • Make sure nail heads do not penetrate below the surface of the siding.	