Wire Sculpture

Creating a Cube- Formative Assessment

Ms. Medsker-Mehalic

Name		Dat	te	Period
Using the small fishhook connections, create a STANDING three-dimensional cube with 18 gauge wire. Your connections should be tight and strong (without a lot of air). Measure the length of your wire against the square below. You should only have ONE connection (ideally in a corner). Once you measure TWO lengths of wire for the bottom and the top, measure eight pieces of wire to create the standing cube (the length of the eight connections should all be the same). Obviously, your cube should stand (unassisted) when finished. When completed, sign your name using wire.				
WIRE CUBE	BEGINNING 60.60	DEVELOPING 70.92	PROFICIENT 93.03	DISTINGUISHED 02 100
(B1) Media Skills Performance Indicator- Choose suitable wire tools and processes to create a standing 3D wire cube *Control of Materials *Presentation *Risk-Taking	I chose incorrect materials, tools, techniques, and processes to create a wire cube that doesn't stand (only collapses)My experimentation with wire was unsuccessful	70-82 I used acceptable materials, tools, techniques, and processes, and created a cube that was unevenly executed (it partly stands) My wire sculpture risk-taking resulted in limited success	My artwork exhibits competent manipulation of materials (my cube stands!) My artwork exhibits effective presentation in a given media (my fishhook connections are clean)	93-100 I created a strong, standing, symmetrical cube using only fishhook wire connections My artwork exhibits skillful manipulation of materials (all of my fishhook connections are really strong)
For my summative wire sculpture project, I am going to create a: The sculpture will be based off of my:				