

Name _____ date _____ pd _____

Wheel project scale -- SEVEN steps

skill	Do this first	Do this second	Do this third
1 Centering & cone-ing 1234	Use left hand to push clay up, right and down Imaginge a scale in each box And rate yourself and see how you improve!!!	Coordiante both hands to center	Use coneing to wedge and finish centerng
2 Opening 1234	Putting in thumb dent while holding clay to keep it centered	Holding helper hand around the clay using workier hand to 'drill'	Pulling out towards you - base is between 1 ½ - 2" wide. NO MORE
3 Making and compressing a base 1234	Using the sponge to make it flat and keep it small	Compressing the base with a sponge	Making an edge inside that matches the edge outside - ready to pull
4 Pulling a wall 1234	Use my middle & ring fingers (or knuckles or sponge) on the outside and same fingers inside	My thubms are connected indise thumb over outside thumb and my finger tips are hooked ()	I can move the clay from the base up so that the wall is even from base to lip The wall is ¼" thick or less
5 Making a form 1234	I can start with a thick cylinder	I can pull and shape it up while holding my hands unevenly to pull the form in or out	I can use a rib and I can use choking to curve or thin out the form
6 Trimming the lip 1234	I can trim the lip with a pin tool - my hands are connected	My helper hand runs inside (middle finger) and the pin on the outside hand is and extension of my worker hand pointer finnger	The pin cuts at a 45 degree up angle I can compress the lip with a sponge so it is rounded and smooth
7 Trimming the foot 1234	I have pulled up the caly from the base	I can sue the stick tool - held like a pencil with the angle up to trim away extra clay	I can use the pin tool to remove the excess clay I cut off and then the stick tool to clean the bat and get just underneath the project.

'Stringing' off the batt & Completeing pink sheet <table border="1" data-bbox="211 258 487 315"> <tr> <td data-bbox="211 258 261 315">1</td> <td data-bbox="261 258 342 315">2</td> <td data-bbox="342 258 415 315">3</td> <td data-bbox="415 258 487 315">4</td> </tr> </table>	1	2	3	4	I can sponge off the batt and put a little water on it	I can hold the string tool like dental floss and careful cut under the project	I can write my name on the batt in the caly water and put it in a cuboard - and note it
1	2	3	4				