Authentic Assessment

1) What should students know and be able to do?

- **Standard 1:** Students correctly identify how the mainsail, boomvang and outhaul are rigged in heavy weather conditions.
- **Standard 2:** Students correctly explain how to execute a controlled jibe.
- **Standard 3:** Student identifies correct procedures for leaving and landing at pier.

2) What indicates students have met these standards?

- **Task #1** - In their own words, students collaborate using TypeWithMe and take turns describing the location and rigging adjustments made to the mainsail, boomvang and outhaul. Students share typing and crafting of responses.

- **Task #2** - In their own words, students collaborate using TypeWithMe and together describe how they will execute a controlled jibe. Students share typing and crafting of responses.

- **Task #3** - In their own words, students collaborate using TypeWithMe and together describe their actions when they leave and land at the pier. Students share typing and crafting of responses.

3) What does good performance on this task look like?

Task #1 - Criteria

1) Mainsail fully raised
2) Tack of sail is in the mast track
3) Boomvang is securely tightened with taut line hitch and or/cleated
4) Outhaul line pulled clue of sail to the end of the boom.
5) TypeWithMe shared link indicates equal workload in typed space

Task #2 - Criteria

1) Student heads downwind with sail in running or broad reach position
2) Student announces ‘Prepare to Jibe’
3) Student trims the sail with leech angled 50-75 degrees away from the wind
4) Student announces ‘Jibe-Ho’
5) Student pushes tiller towards the sail causing the boom and sail to move to other side of boat
6) Student controls sail and boom by easing-out the main using the mainsheet.
7) TypeWithMe shared link indicates equal workload in typed space

Task #3 - Criteria

Leaving the Pier

1) Boat is in irons
2) Cast-off from pier
3) Push tiller towards the open lake
4) Straighten tiller (amidships) while positioning body on the gunwale and sliding foot under hiking strap
5) Locate landmark and sail towards it.
6) TypeWithMe shared link indicates equal workload in typed space

Landing at Pier

1) Locate open spot at pier
2) Sail past the open spot towards shore
3) Tack
4) Sail close hauled aiming at a point just past the open spot
5) Turn boat into irons and land at open spot
6) Tie-up at pier.
7) TypeWithMe shared link indicates equal workload in typed space.