**Practices Across Washington’s Career and College Ready Learning Standards**

**Math**
- **MP1.** Make sense of problems and persevere in solving them
- **MP2.** Reason abstractly and quantitatively
- **MP6.** Attend to precision
- **MP7.** Look for and make use of structure
- **MP8.** Look for and express regularity in repeated reasoning

**Science**
- **SEP1.** Ask questions and define problems
- **SEP2.** Develop and use models
- **SEP3.** Plan and carry out investigations
- **SEP4.** Analyze and interpret data
- **SEP5.** Use mathematics and computational thinking
- **SEP6.** Construct Explanations and design solutions
- **SEP7.** Engage in argument From evidence
- **SEP8.** Obtain, evaluate, and communicate information

**ELA**
- **EP1.** Support analysis of a range of grade-level complex texts with evidence
- **EP2 and E3.** Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience
- **EP4.** Build and present knowledge through research by integrating, comparing, and synthesizing ideas from text
- **EP5.** Build upon the ideas of others and articulate their own clearly when working collaboratively
- **EP6.** Use English structures to communicate context-specific messages
- **E7.** Understand other perspectives and cultures

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Adapted from: