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| **Challenges:** |
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| **Challenge 1:** Write a program named “**c1**” that drives a square with a side length of .5M.  |

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| **Challenge 2:** Write a program named “**c2**” that drives a polygon with as many sides as you like, up to 30, with a side length of .3M.  |

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| **Challenge 3:** Write a program named “**c3**” that navigates around Olympus Mons or class-created substitute without hitting any boulders. Your team may use a meter stick and protractor to measure the course. |

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