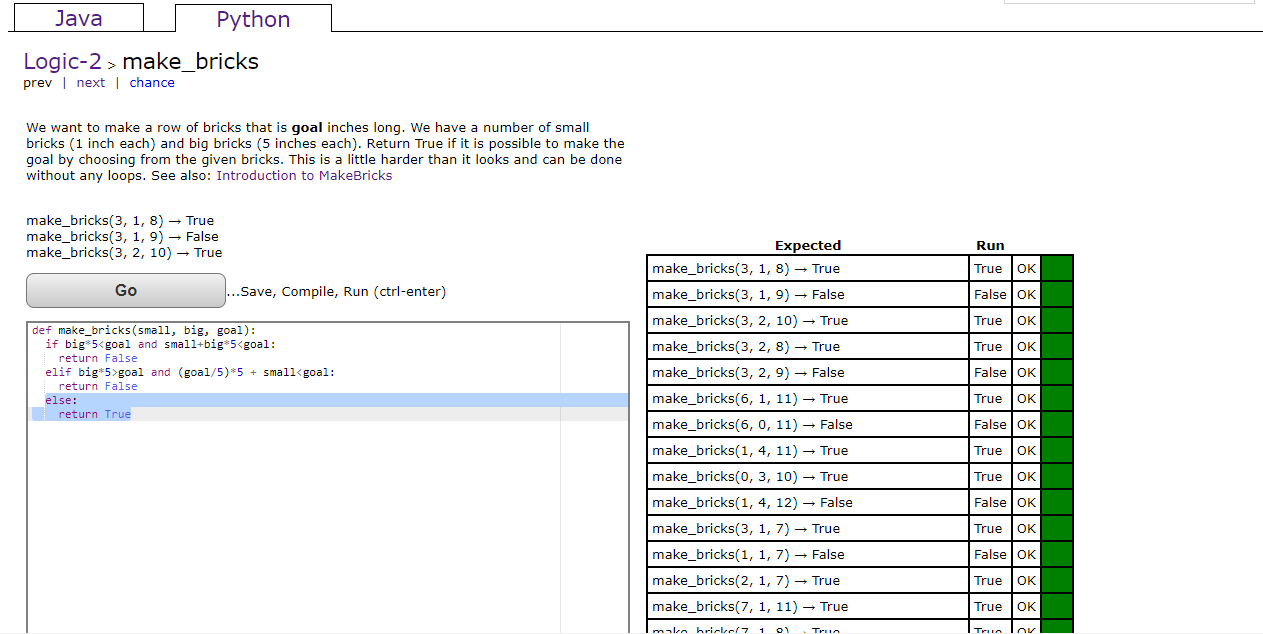
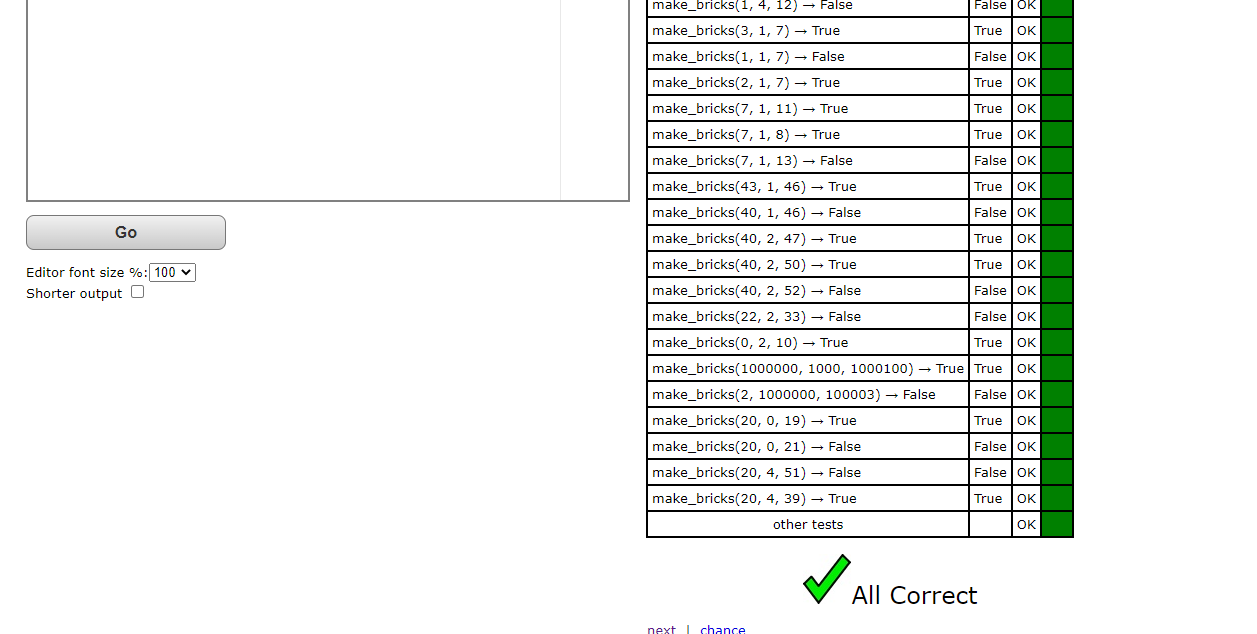
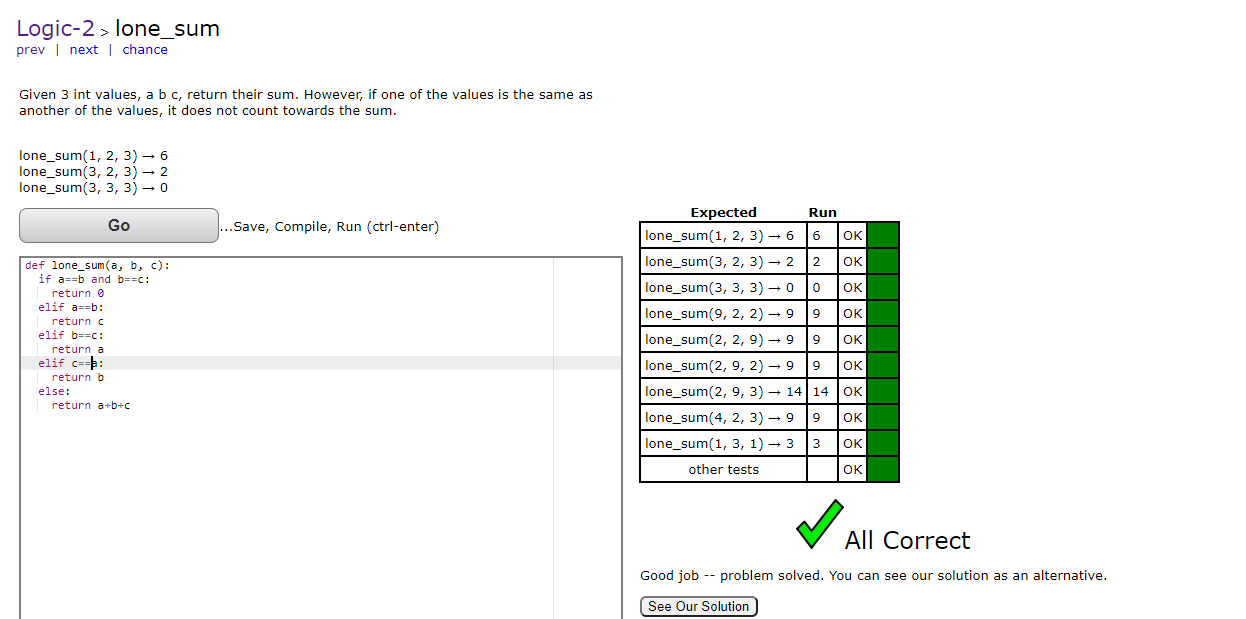
1. **Logic-2 > make\_bricks**

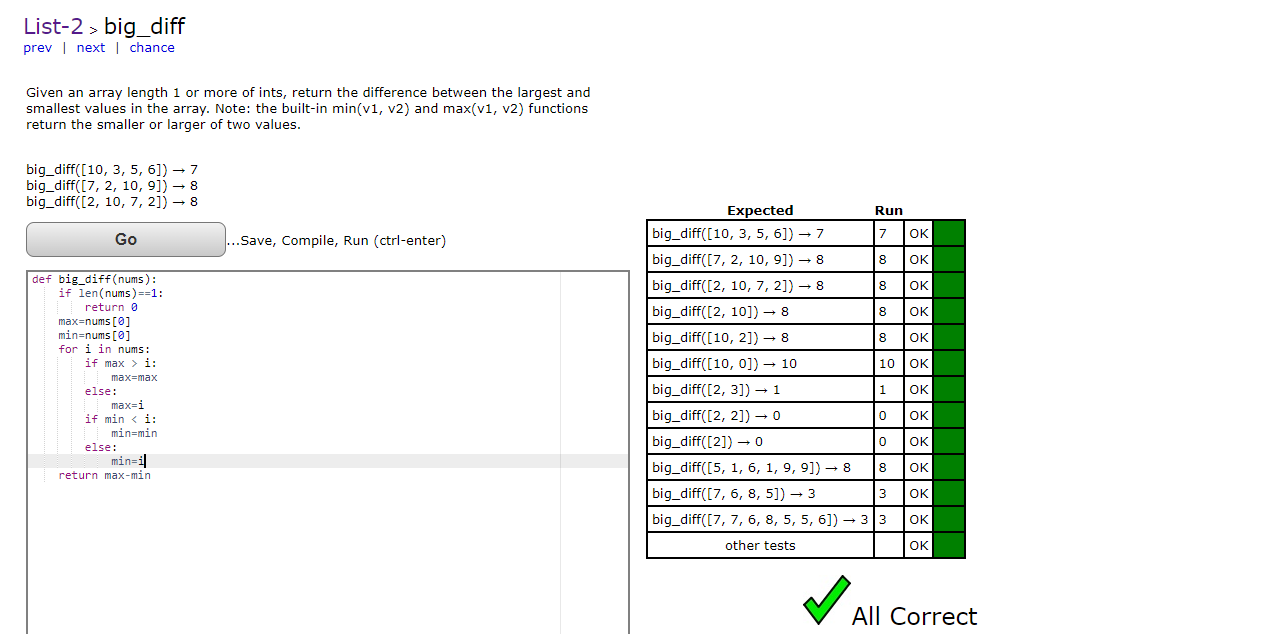
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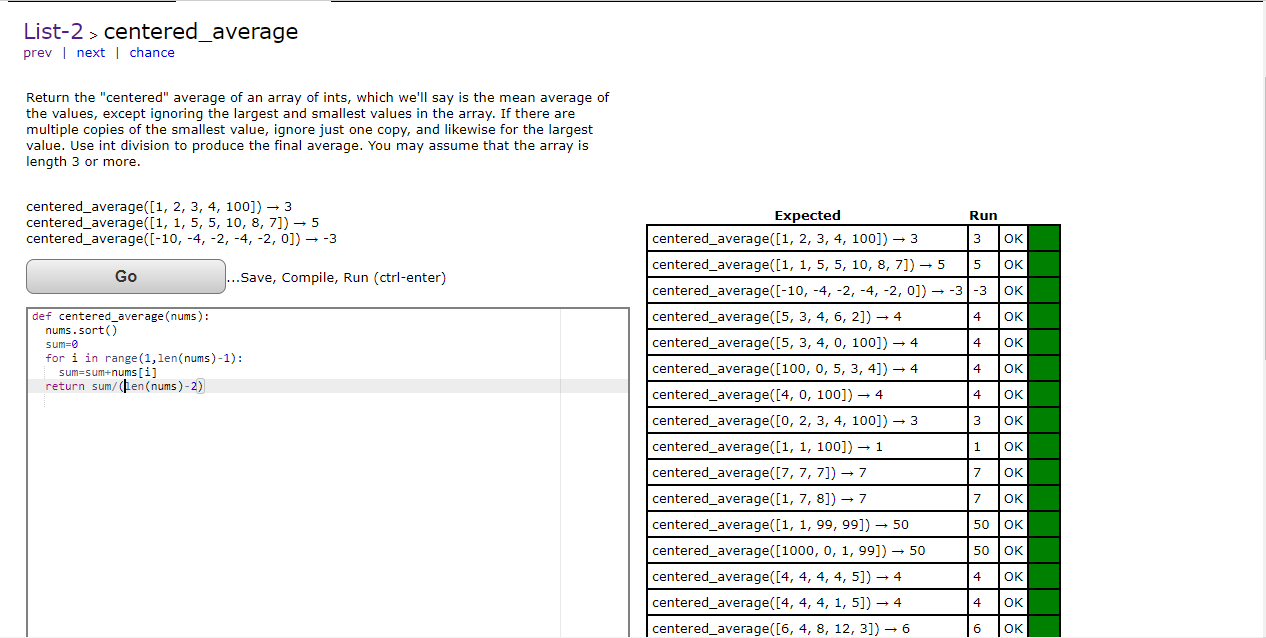
1. **Logic-2 > lone\_sum**

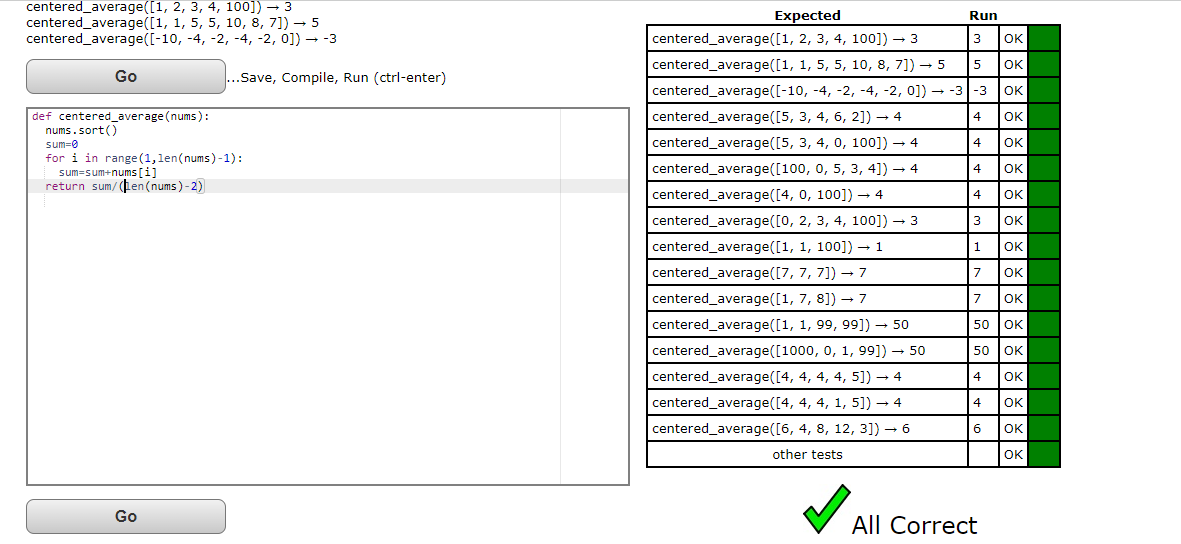
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1. [**List-2**](https://codingbat.com/python/Logic-1)**> big\_diff**

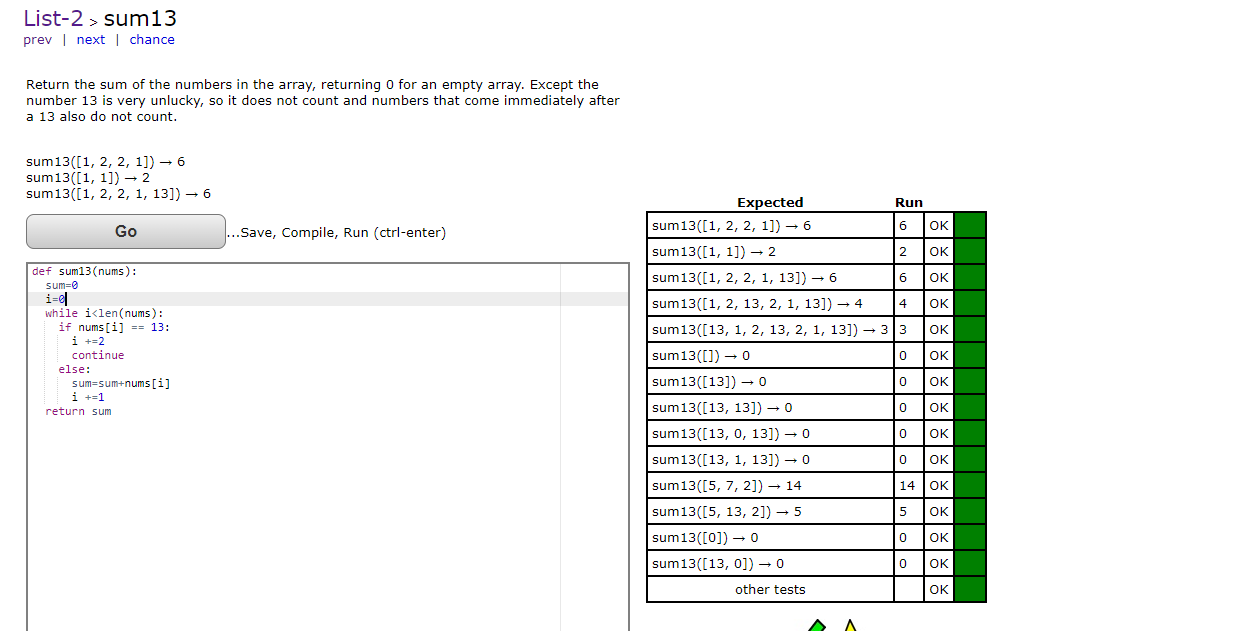
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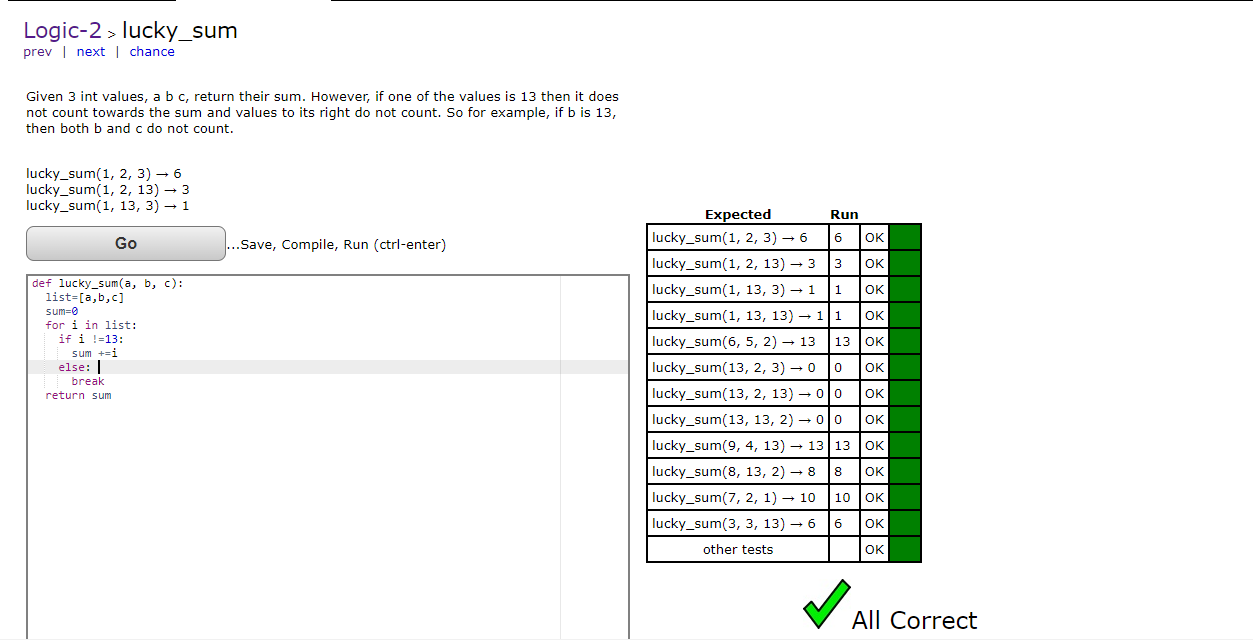
1. [**List-2**](https://codingbat.com/python/Logic-1)**> centered\_average**

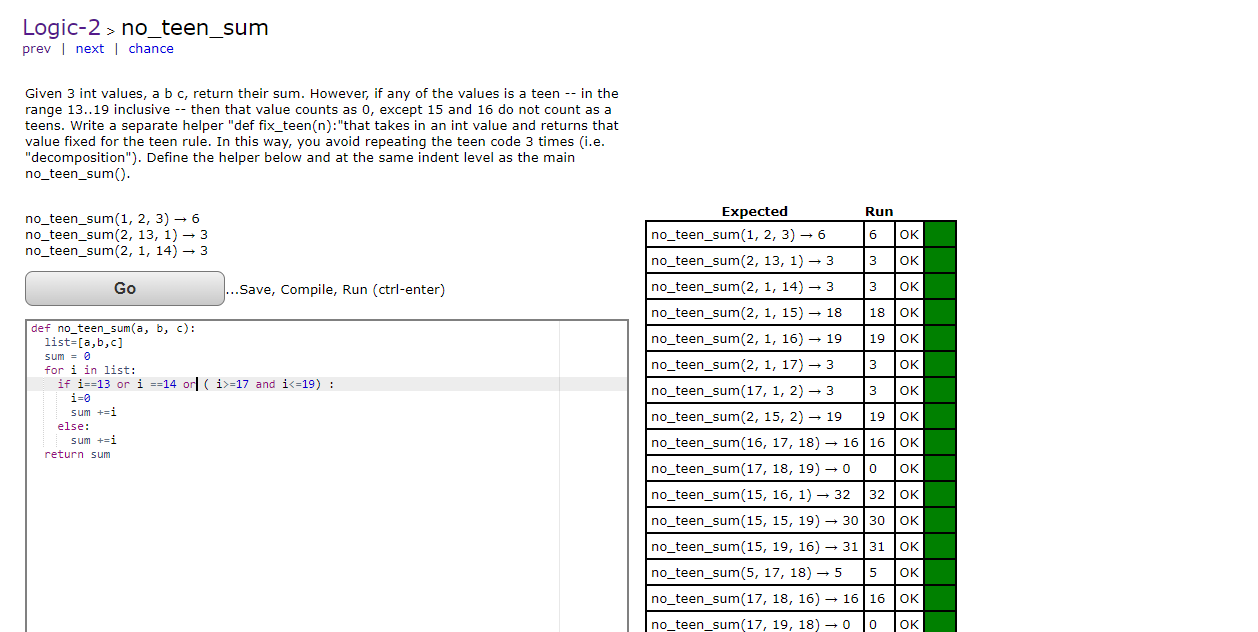
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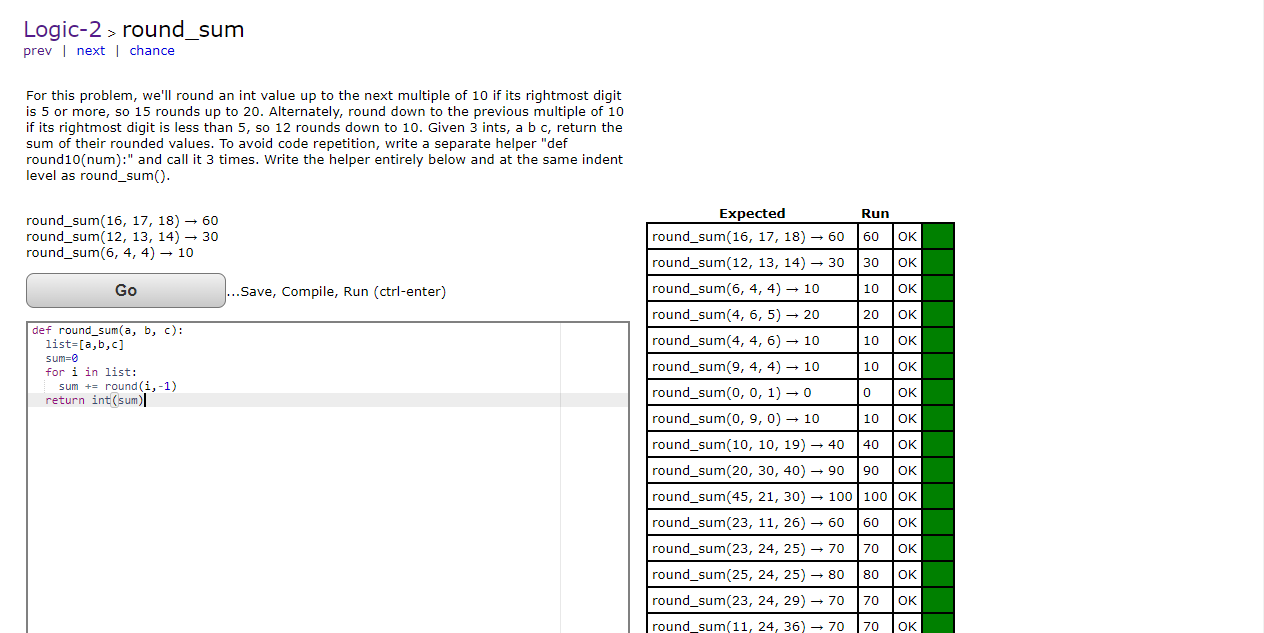
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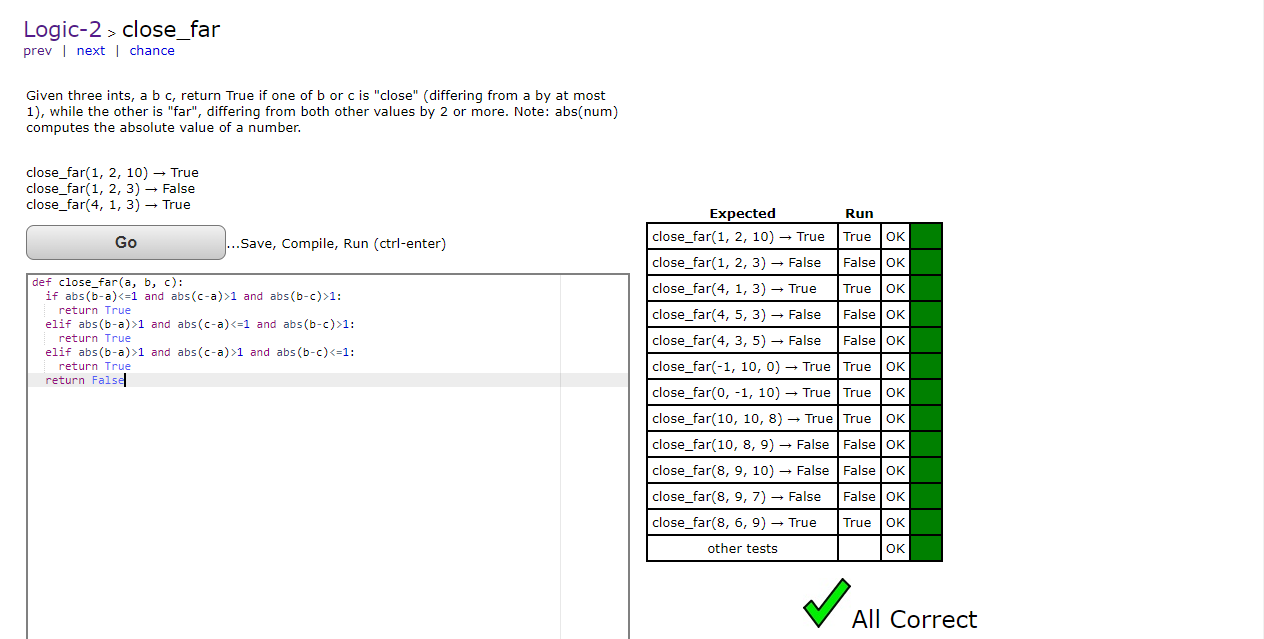
1. [**List-2**](https://codingbat.com/python/Logic-1)**> sum13**

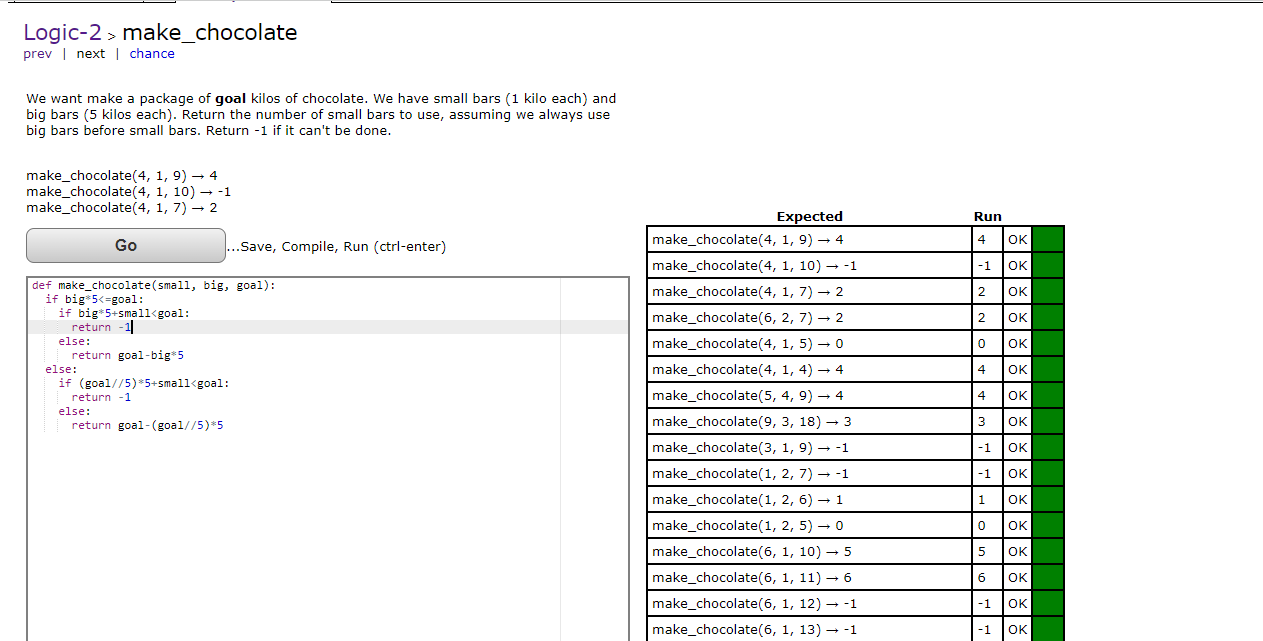
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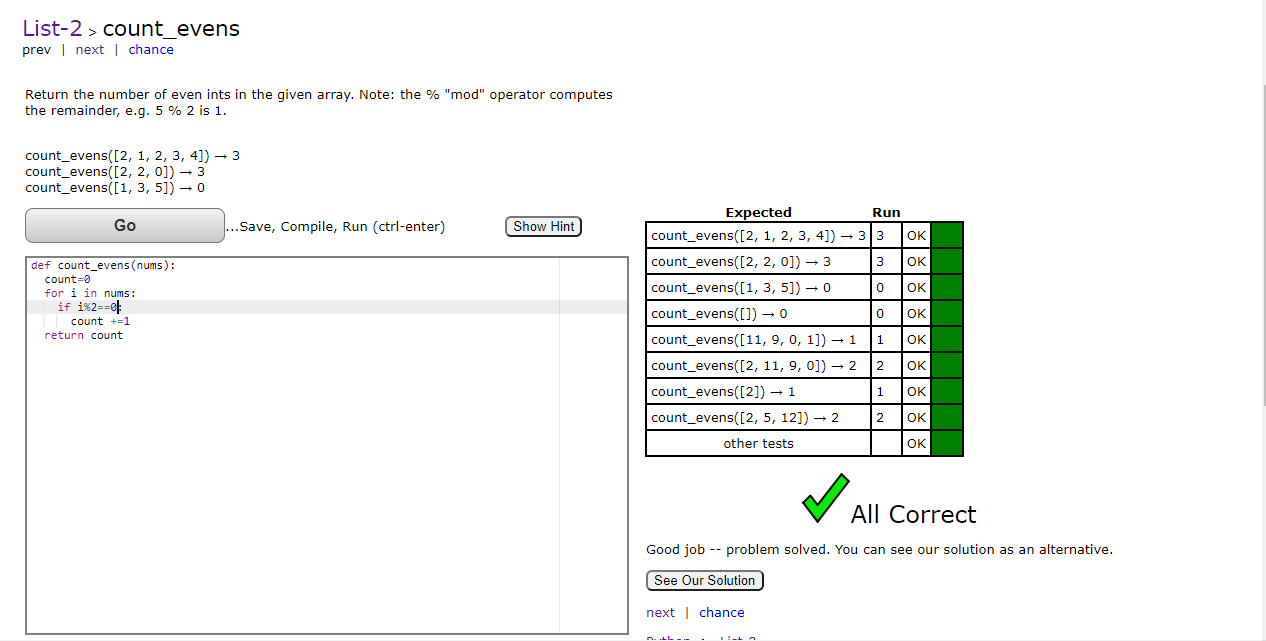


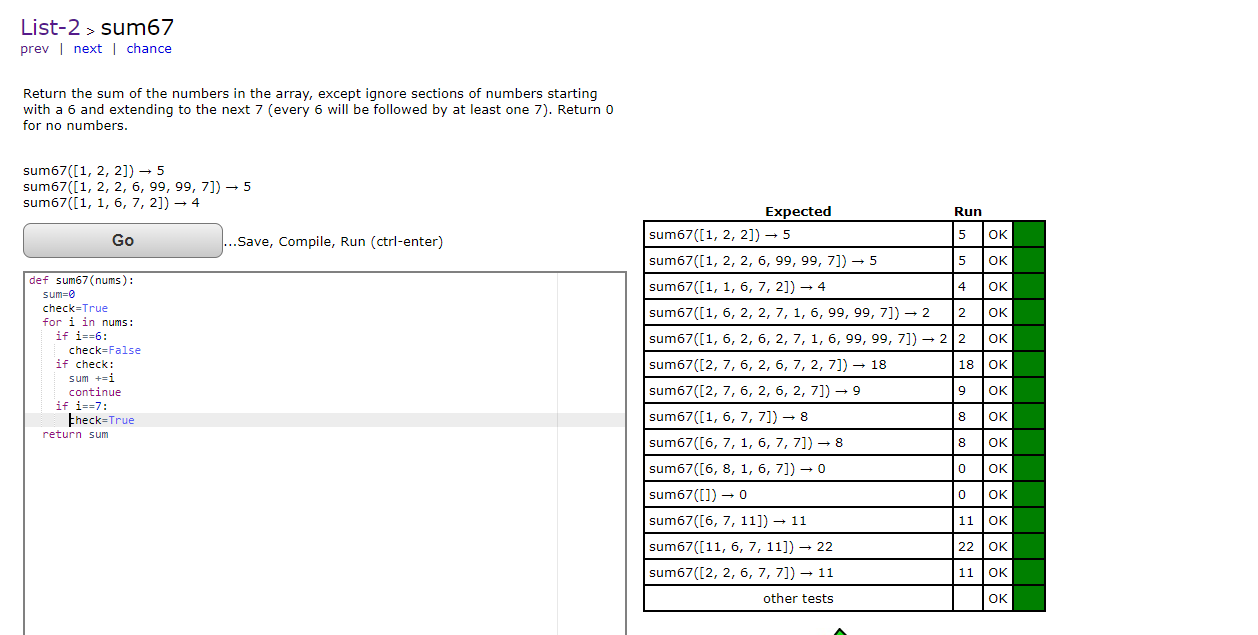


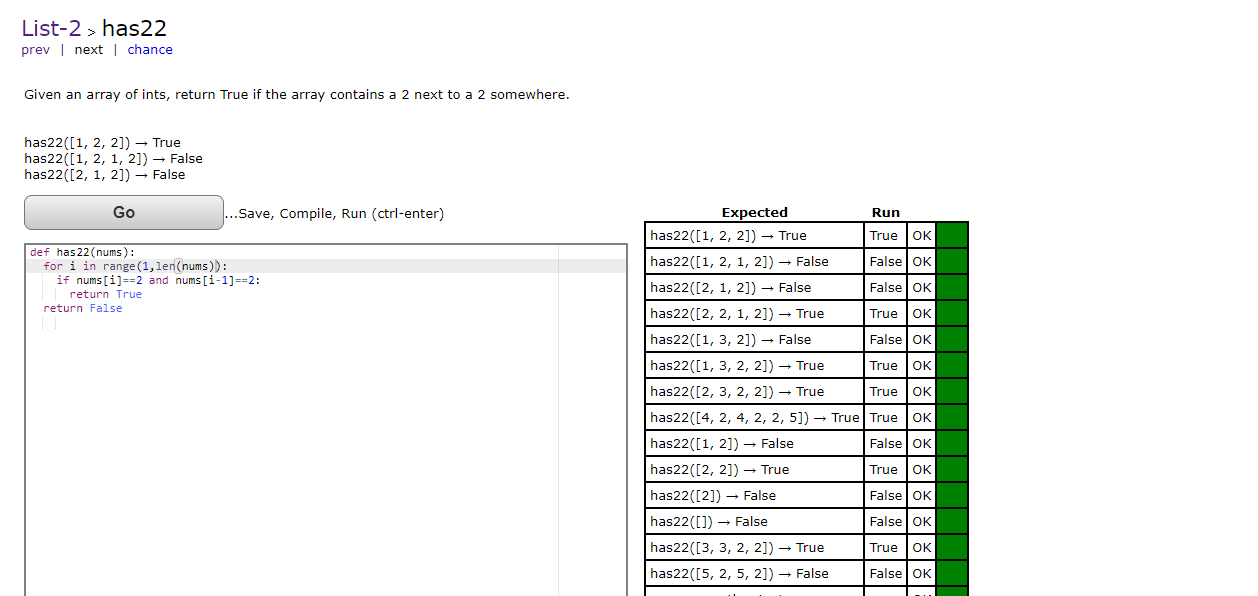












[String-2](https://codingbat.com/python/String-2) > double\_char