1. [This Wikipedia article on refactoring](https://en.wikipedia.org/wiki/Code_refactoring) talks about code smell and one motivation for engaging in refactoring. What is code smell? Describe briefly two examples of "code smell" and how refactoring would eliminate them.
2. Insert a screenshot of the procedure from your app below.
3. What are the advantages of using procedural abstraction? Try to name at least 2 advantages.

**Portfolio Reflection Questions**

**Make a copy** of this document in your Portfolio Assignments folder and answer these questions in the spaces below. Once complete, turn in this assignment according to the steps given by your teacher.

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| [3.5 Paint Pot Refactoring and Documentation Curriculum Page](https://course.mobilecsp.org/mobilecsp/unit?unit=22&lesson=164)Answer the following questions:1. [This Wikipedia article on refactoring](https://en.wikipedia.org/wiki/Code_refactoring) talks about code smell and one motivation for engaging in refactoring. What is code smell? Describe briefly two examples of "code smell" and how refactoring would eliminate them.**Answer**

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2. Insert a screenshot of the procedure from your app below.3. What are the advantages of using procedural abstraction? Try to name at least 2 advantages.**Answer**

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