

Objective: To be able to break down a task into smaller manageable steps.

1. Watch the C++ Lesson 3 video at : <https://www.youtube.com/watch?v=wS7lmwggphu4>
2. Lesson 3 tutorial at https://docs.wixstatic.com/ugd/e5a0e9_5398febd93534244be40dc44dd42de68.pdf
3. Please answer these review questions:
 - 1.1 What is abstraction?
 - 1.2 What are the steps to identifying a problem?
 - 1.3 To make a problem easier to solve what do we do?
 - 1.4 Why do we use the IPO method when we write a program?
 - 1.5 Write the step required to wash a car? Assume this will be the basis for a robot to wash the car.