```
function thePizzeria() {
  var theNumber = 1;
  var michelangelo = function (value) {
     value = (value * 2);
     return value;
  }
  var donatello = function (value, anotherValue) {
     value = anotherValue + value;
     anotherValue = value * anotherValue;
     return anotherValue;
  }
  var leonardo = function (value) {
     var anotherValue = value;
     value *= 4;
     theNumber = value / 2;
     return (value + anotherValue);
  }
  var raphael = function (value, anotherValue, yetAnotherValue) {
     value = value * anotherValue + yetAnotherValue;
     return yetAnotherValue;
  }
  console.log(michelangelo(theNumber) + leonardo(theNumber));
  // ^ What number would you expect the line above to evaluate to?
  console.log(/* Replace this comment with your answer */);
  theNumber = theNumber * 2;
  console.log((donatello(theNumber, 2)) - (raphael(3, 2, theNumber)));
  // ^ What number would you expect the line above to evaluate to?
  console.log(/* Replace this comment with your answer */);
}
```