OUTPUT

The function should
return result of
numbers after applying
the chosen operation.

FUNCTION

OUTPUT

basicOp('+', 4, 7)   // Output: 11
basicOp('-', 15, 18)   // Output: -3

1.function declaration named
basicOp with parameters operation,
value1, value2

2. statement switch with the first parameter of my function
(operation) [[switch statement evaluates on expression, in
this case operation, matching the expression's
value(operations in this case)to a case clause('+' one of my
examples), and executes statements associated with the
casea as well as statements in case's that follow the
matching case.]]

3. case string plus colon

4. return value1 pluse value2, simicolon

5. case string minus, colon

6. return value1 minus value2, simicolon

7. case string times, colon

8. return value1 times value2, simicolon

9. case string division, colon

10. return value1 divided value2, simicolon

11. default, colon [[if none of the case
claus matched the expression]]

12. return 0