Chapter Quiz

In the following quiz, you will be tested on concepts you learned in this chapter.

1 What makes an expression different from a simple statement?

2 Which of the following describes infix notation?

3 Select the correct output for the following code:

```
main() {
    int operand1 = 7;
    int operand2 = 3;

    print(operand1 ~/ operand2);
}
```

4 Select the correct output for the following code:

```
main() {
    var operand1 = 's';
    var operand2 = 'q';

    print(operand1 == operand2);
}
```

```
}
```

Select the correct output for the following code:

```
main() {
    var A = true;
    var B = true;
    var exp = A || B;

    print(false && exp);
}
```

Select the correct output for the following code:

```
main() {
   var operand1 = 7;
   var operand2 = 3;

   print(operand1 & operand2);
}
```
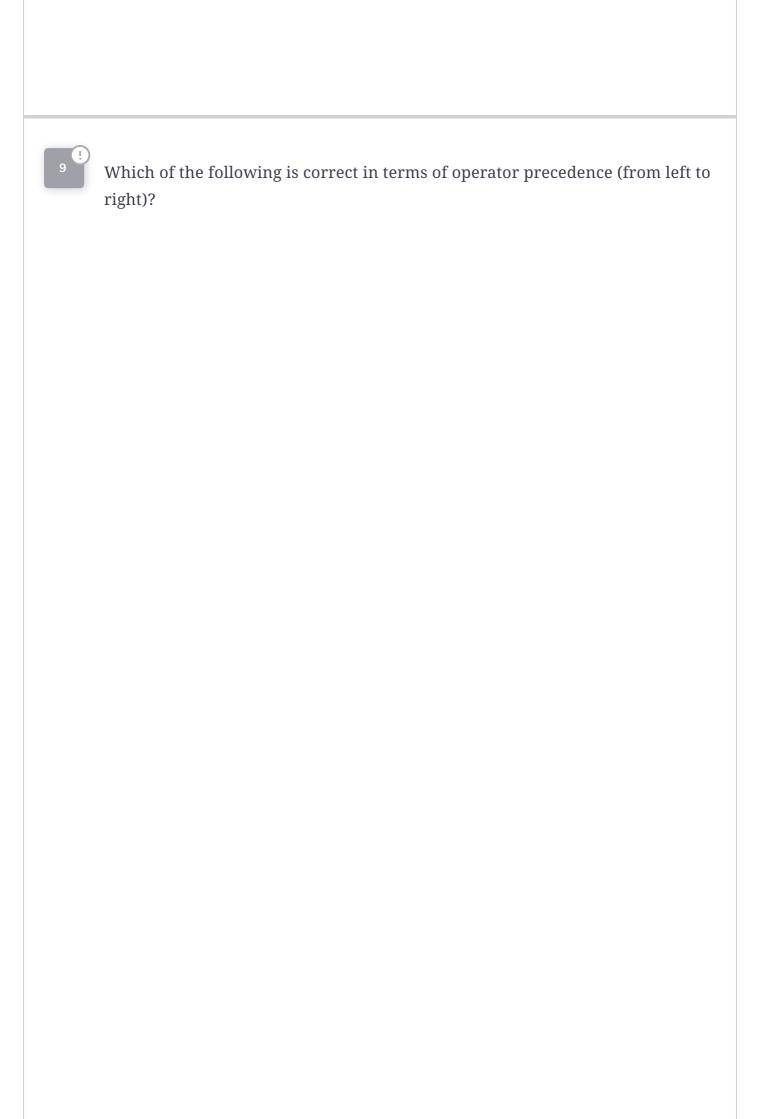
Select the correct output for the following code:

```
main() {
   var operand1 = 7;
   var operand2 = 3;
   operand1 += operand2;
```

```
    print(operand1);
}
```

8 Select the correct output for the following code:

```
main() {
    var operand = 7;

    print(operand++);
}
```

9 Which of the following is correct in terms of operator precedence (from left to right)?

Retake Quiz

In the next chapter, we will explore Dart's collection.