

# Quiz

Test your knowledge on conditionals with this quiz!

1

What will be returned by the following code?

```
let num = 35;

if (num < 100 && num >= 10) {
  if(num > 30) {
    if(num < 40) {
      Js.log("a");
    } else {
      Js.log("b");
    }
  }
  else {
    Js.log("c");
  }
}
else {
  Js.log("d");
};
```

2

What is the type of the expression in the `if` condition?

3

What is the operator used to separate the different cases in a `switch` expression?

4

The ternary operator is a substitute for the `if-else` expression because both can be used when the condition has three possible outcomes.

[Check Answers](#)

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Be sure to check out the fun coding challenges that lie ahead.

In the next chapter, we'll learn how to create functions in ReasonML.