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Quiz 2.1

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Problem 1

1/1 point (graded)

The primary variable types in JavaScript are:

☒ Number, String, Boolean, Null, Undefined ✓

☐ Integer, Floating Point, Character, Boolean, Byte

☐ Number, Object, Pointer

☐ byte, short, int, long, double, float, boolean, char

Answer
Correct: JavaScript has five primary variable types.

SubmitYou have used 1 of 3 attempts

Hint

Save

Show Answer

✓ Correct (1/1 point)

Problem 2

1/1 point (graded)

In JavaScript, what will happen if we attempt to change a variable’s type like this?

```
var value = 11;
value = true;
```

☐ This will result in an error/exception because we cannot change the type of the variable `value` .

☐ The variable `value` will not be changed and will still be equal to 11.

☒ We are able to change the variable’s type so `value` will now equal “true”. ✓

☐ This will create another variable that is also named `value` .

Answer
Correct: In JavaScript, it is okay to change a variable’s type, so here `value` becomes “true”.

SubmitYou have used 1 of 3 attempts

Hint

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✓ Correct (1/1 point)

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