Q1. What is the value of variable "answer" after the code below is executed?
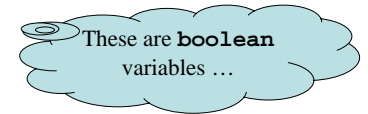
```
var base = 2;
var delta = 10;
var answer = base + (2*delta);
```

A.   20

B.   12

C.   14

D.   22

E.   4.10

Q2. What is the value of variable "isReady" after the code below is executed?

```
var isPowered = true;
var isConnected = false;
var isReady = (isPowered && isConnected);
```
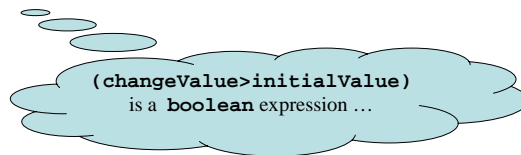
A.   true

B.   false

C.   0

D.   1

E.   "false"

> These are **boolean** variables …

Q3. What is the value of variable "isRapid" after the code below is executed?

```
var initialValue = 2;
var changeValue = 10;
var isRapid = (changeValue > initialValue );
```

> **(changeValue>initialValue)** is a **boolean** expression …

A.   8

B.   true

C.   false

D.   100

E.   20

Q4. What is displayed in the browser window after this web page is loaded?

```
<html>
<head>
<title>Quiz Question Q4</title>
<script type="text/javascript">
var qCount = 4;
var greeting = "Hello World!";
var
</script>
</head>

<body>
<script type="text/javascript">
document.writeln("Up next: "+(qCount+1));
</script>
</body>
</html>
```

A. Hello World!

B. qCount

C. *blank window*

D. Up next: 5

E. greeting