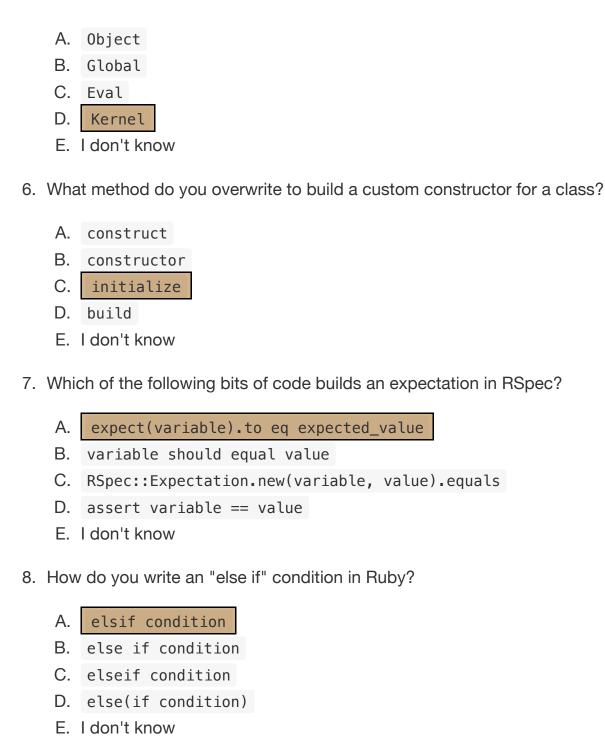
## Intro to Ruby quiz

- 1. What was Ruby created for?
  - A. Programmer happiness
  - B. Parsing XML
  - C. Concurrency based programming
  - D. Testing
  - E. I don't know
- 2. What does monkey patching mean?
  - A. Code changes in production
  - B. A small fix that even a monkey could make
  - C. Re-opening a class to change its functionality
  - D. A method in a class that allows access to its attributes
  - E. I don't know
- 3. In Ruby, objects are considered "duck typed" because:
  - A. They aren't checked for type, only how they act
  - B. They act differently in every case
  - C. They have a common ancestor
  - D. They can be retrieved with the same caller
  - E. I don't know
- 4. Which method builds a file path best?
  - A. File.path\_for('my\_file')
  - B. File.join('path','to','file')
  - C. File.path('path to file')
  - D. File.search('path','to','file')
  - E. I don't know
- 5. Which module defines convenience methods like gets, puts, and catch?



9. How do you declare a String in Ruby?

A. new String("my string")

C. String.construct("my string")

10. Which of these is defining a Hash with symbol keys?

"my string"

E. I don't know

D. String "my string"

B.

```
A. [:name, 1]
B. {name: 1}
C. ['name' => 1]
D. {name => 1}
E. | don't know
```

11. How do you access the number 3 in this array [1,2,3,4,5] assuming it is assigned to the variable nums?

```
A. nums[2]
B. nums[3]
C. nums.2
D. nums.3
E. I don't know
```

12. Which of the following declarations of a variable is correct?

```
A. var name: "Justin"
B. var name string = "Justin"
C. name = "Justin"
D. string name = "Justin"
E. I don't know
```

13. How can you include the module named "TestHelpers" in your code?

```
A. include TestHelpersB. ::TestHelpersC. require TestHelpersD. #= TestHelpersE. I don't know
```

14. Which of the following is the way to set up inheritance on a Ruby class?

```
A. class Worker inherits Person
B. class Worker::Person
C. class Worker < Person</li>
D. class Worker, Person
E. I don't know
```

B. def private void method_name
<pre>C. private method_name</pre>
<pre>D. def *method_name</pre>
E. I don't know
16. Which of the following is the syntax for an instance variable name?
<ul><li>A. @instance_variable</li><li>B. @@instance_variable</li><li>C. \$instance_variable</li></ul>
D. instance_variable
E. I don't know
L. I don't know
17. What is the command to install project dependencies with bundler?
A. bundle install B. bundle get C. bundle update D. bundle init E. I don't know
18. Which file does Bundler read to find project dependencies?
A. Bundler.lock B. Gemfile C. dep.gems D. list.gems E. I don't know
19. How do you get the current time in Ruby?
A. time_now  BCUR_TIME CTime.now  D. Time  E. I don't know

15. How do you declare a private method?

A. define it below the private keyword

20. Which of these will pause execution and allow you to debug?
A. pry
B. exit
C. break
D. step
E. I don't know
21. What does MINASWAN mean?
A. Matz is nice and so we are nice
B. Models In a system with alternating nodes
C. Modeled inheritances (Advanced software abstraction naming)
D. More is not always so well afterthought now
E. I don't know