



Ruby 101

Ruby Basics: For Loop

for loops

begin the next iteration as long as another element exists in the collection it was built with

mostly superceded by the "each" interator

Ruby Basics:



for loop: syntax

```
for variable in collection do  
  ...  
end
```

Ruby Basics:



for loop example

```
bags = ["suitcase", "messenger bag", "satchel", "backpack"]
```

```
for bag_type in bags do  
  puts bag_type  
end
```

Ruby Basics:



for loop: syntax continued

Inclusive range:

```
for variable in 1..4 do  
  ...  
end
```

Exclusive Range:

```
for variable in 1...4 do  
  ...  
end
```

