

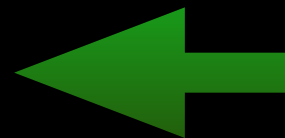
Add the string “Hello World” to the class below and make it constant.

```
@interface ExampleClass ()
```

```
@end
```

```
@implementation ExampleClass
```

```
@end
```



```
static NSString *hello = @"Hello World!";
```

Call the NetworkManager method
“findCoordinatesForCity:” using the
singleton pattern

```
City *aCity;  
...
```

```
[[NetworkManager sharedInstance] findCoordinatesForCity:aCity];
```

What sequence of objects are needed to fetch the value of the red key?

```
{
  "date": 192840963,
  "currently": {
    "temperature": 72.12,
    "dewPoint": 64.93,
    "humidity": 0.82
  },
  "daily": [
    {
      "temperature": 86.71,
      "dewPoint": 78.1,
      "humidity": 0.76
    },
    {
      "temperature": 90.01,
      "dewPoint": 79.3,
      "humidity": 0.86
    }
  ]
}
```

NSDictionary

NSArray (daily)

NSDictionary (daily[0])

NSNumber (temperature)