## Assuming an array "choices", how do you determine how tall the table will be?

```
NSArray *choices;
float contentHeight = ...
```

```
float contentHeight = 44.0f * [choices count];
```

## How do you retrieve a value from an NSDictionary?

```
NSDictionary *aDictionary = @{@"Solo": @"Han",
@"Picard": @"Jean-Luc", @"Kirk": @"James"};
```

NSString \*value = ...

NSString \*value = [aDictionary valueForKey:@"Kirk"];

## Finish the line below.

NSIndexPath \*path = [tableView indexPathForCell:cell];

```
UITableView *tableView;
UITableViewCell *cell;

NSIndexPath *path = ...
```