Review

Well done! We learned two shortcuts for defining methods:

Expression-bodied definitions can be used for one-line method bodies.

```
bool isEven(int num) => num % 2 == 0;
```

Lambda expressions can be used to create an anonymous method:

```
bool hasEvenNumbers = Array.Exists(numbers, (int num) => num % 2 == 0);
```

You learned two "sub-shortcuts" within lambda expressions:

You can remove the parameter type if it can be inferred:

```
bool hasEvenNumbers = Array.Exists(numbers, (num) => num % 2 == 0);
```

You can remove the parentheses if there is one parameter:

```
bool hasEvenNumbers = Array.Exists(numbers, num => num % 2 == 0);
```

☑Instructions

Check out the alternate expressions in the text editor! Make sure you understand this code before moving on.