Arrow Functions

```javascript
const upperizedNames = ['Farrin', 'Kagure', 'Asser'].map(function(name) {
  return name.toUpperCase();
});
```

```javascript
const upperizedNames = ['Farrin', 'Kagure', 'Asser'].map(
  name => name.toUpperCase()
);
```

Take a look at the following code:

```javascript
const names = ['Afghanistan', 'Aruba', 'Bahamas', 'Chile', 'Fiji', 'Gabon', 'Luxembourg', 'Nep

const longNames = names.filter(function(name) {
  return name.length > 6;
});
```

Which of the following choices does the same thing, but replaces `.filter()`'s
function with an arrow function?

○   const longNames = names.filter(function(name) => return name.length > 6;);

○   const longNames = names.filter(return name.length > 6);

○   const longNames = names.filter(name => {name.length > 6});

✓   const longNames = names.filter(name => name.length > 6);