Quiz

Test your knowledge of ReasonML's data structures with this quiz.

Which of these pairs of properties hold true for a tuple?

What will the following piece of code print?

```
let x = (1, 2, 3, (4, 5));
let(_, _, _, y) = x;

Js.log(y);
```

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The different identifiers which store values in a record are called _____.

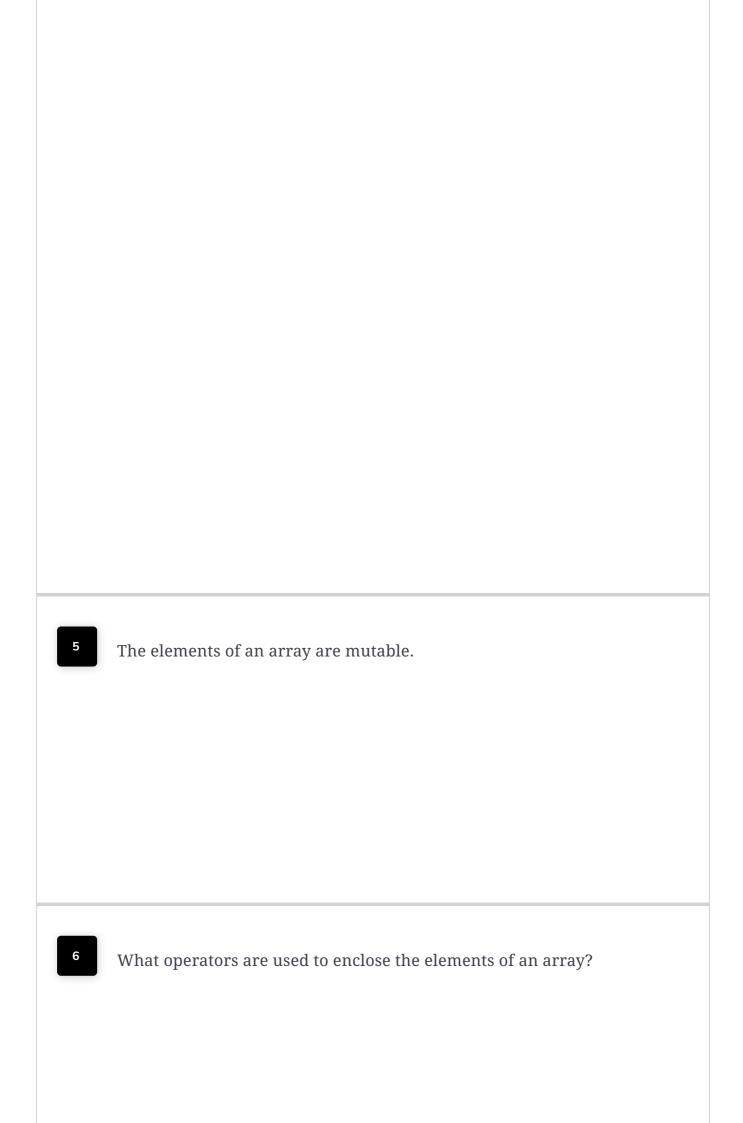
What pattern could be used to obtain the longitude value in the following atlantis record?

```
type coordinates = {
  longitude: float,
  latitude: float
};

type city = {
  name: string,
   coordinates: coordinates
};

let coordinates = {
  longitude: 66.6,
  latitude: 77.7
};

let atlantis: city = {
  name: "Atlantis",
  coordinates
};
```



Check Answers

In the next section, we'll be introduced to conditional statements in ReasonML. Before that, be sure to check out the fun coding challenges at the end of this chapter.