

# Quiz

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

1

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

2

What will the following piece of code print?

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

3

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

4

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  
};
```

5

The elements of an array are mutable.

6

What operators are used to enclose the elements of an array?

[Check Answers](#)

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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.