

Solution Review: Pattern Matching with Nested Tuples

This lesson explains the solution to the pattern matching with nested tuples exercise.

WE'LL COVER THE FOLLOWING ^

- Solution
- Explanation

Solution

```
let t = ("Hello", 10, (20, (30, "Educative")))
let (_,_,(_,(_, x))) = t;
Js.log(x);
```



Explanation

The trick is to create a nested pattern to destructure our tuple. Since we do not require any value except the last one, we can use the `_` operator to ignore them altogether.