Solution Review: Pedestrian Movement

This lesson explains the solution for the pedestrian movement exercise.

WE'LL COVER THE FOLLOWING $lack \wedge$

- Solution
- Explanation

Solution

```
let car = Some("Moving");

let pedestrian = (car) => {
    switch(car) {
        /* Handling all the values of car */
        | None => "Cross"
        | Some("Moving") => "Wait"
        | _ => "Check"
        };
    };

Js.log(pedestrian(car));
```

Explanation

In the pedestrian() we need to return a string for all the different values of
car.

For None and Some("Moving"), we already knew that we had to return "Cross" and "Wait" respectively.

The rest of the cases can be handled using the _ operator.