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U64MK7215: I want to replicate ajax code in elm
U3SJEDR96 : Or even `Expect.equal (Macro { name = "foo", args = [] })`
U3SJEDR96: <@U64MK7215> - Right. So that example I posted makes HTTP requests, receives JSON, and uses
that JSON to drive the application state.
U64MK7215: $(document).ready(function () {
                                                hidebody();
    $.ajax({
       type: 'POST',
       url: "/load",
       contentType: false,
       data: null,
       processData: false,
       success: function (data) {
         $("#loader").hide();
         showbody();
       },
       error: function (data) {
         console.log(data);
       }
    });
U4872964V: <@U3SJEDR96> yes, for the special case of checking full equality, that works too :slightly smiling face:
U3SJEDR96: Exactly. Just make sure we cover all bases and don't miss the "obvious": wink:
U3LUC6SNS: <@U4872964V>, <@U3SJEDR96>, thankou!!! I have my first test working, so should be able to do
what I need.
U29JSAR9S: I'm trying to make the following function point free and can't figure out why I'm getting an error when I do
whoAteThePies: List Int -> List Int -> (Int, Int)
whoAteThePies a b =
  List.map2 (,) a b
    |> List.indexedMap flipFlopSort
    |> List.map (mapTuple evenToZero)
    |> List.foldr sumTuples (0, 0)
Anyone have any ideas?
U4872964V: well, you should look at what the error says: slightly smiling face:
U4872964V: hard to say without knowing what those other functions are
U29JSAR9S: ```whoAteThePies: List Int -> List Int -> (Int, Int)
whoAteThePies =
  List.map2 (,)
     |> List.indexedMap flipFlopSort
     |> List.map (mapTuple evenToZero)
    |> List.foldr sumTuples (0, 0)
gives me
The right side of (|>) is causing a type mismatch.
    List.map2 (,)
9|>
          |> List.indexedMap flipFlopSort
(|>) is expecting the right side to be a:
  (List Int -> List Int -> List (Int, Int)) -> a
But the right side is:
(List ( Int, Int )) -> List ( Int, Int )
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and
whoAteThePies: List Int -> List Int -> (Int, Int)
whoAteThePies =
  List.map2 (,)
    >> List.indexedMap flipFlopSort
    >> List.map (mapTuple evenToZero)
    >> List.foldr sumTuples (0,0)
gives me
The right side of (>>) is causing a type mismatch.
    List.map2 (,)
9|>
          >> List.indexedMap flipFlopSort
(>>) is expecting the right side to be a:
  (List Int -> List (Int, Int)) -> c
But the right side is:
(List (Int, Int)) -> List (Int, Int)
U29JSAR9S: mainly I think I'm misunderstanding something because I thought
whoAteThePies a b =
 List.map2 (,) a b
was essentially the same as
whoAteThePies =
  List.map2 (,)
U4872964V: it is, but not if you put stuff after it
U4872964V: you can't do "point free style" with two arguments though
U29JSAR9S: if I'm piping things onwards you mean?
U4872964V: yes
U29JSAR9S: ah, ok
U4872964V: you can only `|>` and `>>` one value
U29JSAR9S: right, ok - that makes sense
U3SJEDR96: you could make a `>>` but that seems symbol-heavy and won't get the special treatment
`>>` and `|>` do :slightly_smiling_face:
U4872964V: it would also induce headache
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