```
U23SA861Y : Dict U23SA861Y : Task
```

U0LPMPL2U: `Maybe.Extra` has a function `unwrap: b-> (a-> b) -> Maybe a -> b` U0LPMPL2U: So you could say `Maybe.Extra.unwrap (text "") Calendar.view model.calendar`

U62JFJWKT: I'm friendly with map ruby is my defaut langage

U4872964V: <@U0LPMPL2U> functions with three or more parameters are harder to understand though

U0LPMPL2U: fair

U4872964V: but it's a matter of taste i suppose

U4872964V: i like pipelining

U0LPMPL2U: I'd say `case` vs `map |> withDefault` vs `unwrap` are probably context dependent for readability

U6478N1V1: Hi, could some one help me explain why these 2 expressions yield different results:

import Html exposing (text)

```
x1 = (*) ((*) 2 3) 3 ^ (^) 2 2 + 5 --results in 104981
x2 = (*) 2 3 * 3 ^ (^) 2 2 + 5 --results in 491
main = text (toString (x1 == x2))
```

x2 only replaces infix operations with prefix operators of x1

U0CLDU8UB: What I like to do with views is have a `maybeToList: Maybe a -> List a`This lets me do compose views like so:

```
view model = div [] ( maybe
```

( maybeToList model.maybeOne ++ maybeToList model.maybeTwo ++ [ someView, otherView ] )

U3LUC6SNS: I believe that it is the case that languages/os's designed by one person, maybe two (see: Unix) are more successful than those designed by a large group. There needs to a single coherent vision. But I'd love to see both examples and counterexamples.

U4872964V: <@U0CLDU8UB> yes, that's useful

U0CLDU8UB: nbergsma: I think `(\*) ((\*) 2 3) 3` is not equal to `(\*) 2 3 \* 3`

U4872964V: it's in maybe-extra too

U0CLDU8UB: yep, I rarely have many cases for \*. Extra though

U0CLDU8UB: See, `(\*) 2 3` has function precedence, which is the highest precedence in Elm.

U6478N1V1: Hi <@U0CLDU8UB>, could you explain?

U6478N1V1: ah equal to 0 right?

U0CLDU8UB: Oh wait, that can't be the source, product is always the same no matter the order