```elm
withDefault : a -> Maybe a -> a
withDefault default maybe =
    case maybe of
        Just value -> value
        Nothing -> default



withDefault 10 (Just 15) -- 15
withDefault 10 (Nothing) -- 10
withDefault "foo" (Just "bar") -- "bar"
withDefault "foo" (Nothing) -- "foo"
```

```
-- Map
map : (a -> b) -> Maybe a -> Maybe b
map f maybe =
    case maybe of
        Just value -> Just (f value)
        Nothing -> Nothing
```

```elm
withDefault : a -> Maybe a -> a
withDefault default maybe =
    case maybe of
        Just value -> value
        Nothing -> default


withDefault 10 (Just 15) -- 15
withDefault 10 (Nothing) -- 10
withDefault "foo" (Just "bar") -- "bar"
withDefault "foo" (Nothing) -- "foo"
```