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This will give you a good
mapping of how the Elm
concepts and terminology
map into Purescript

```
-- | Equivalent to Purescript's `show`.  
toString :: ∀ a. (Show a) => a -> String  
toString = show
```

```
-- | Equivalent to Purescript's `<<<`.  
compose :: ∀ a b c. (b -> c) -> (a -> b) -> (a -> c)  
compose = (<<<)
```

```
-- | Equivalent to Purescript's `$`.  
applyFn :: ∀ a b. (a -> b) -> a -> b  
applyFn = ($)
```

```
-- | The Purescript equivalent is `id`.  
identity :: ∀ a. a -> a  
identity = id
```

```
-- | The Purescript equivalent is `const`.  
always :: ∀ a b. a -> b -> a  
always = const
```

```
-- | The Purescript equivalent is `Void`.  
type Never = Void
```

This will give you a good mapping of how the Elm concepts and terminology map into Purescript