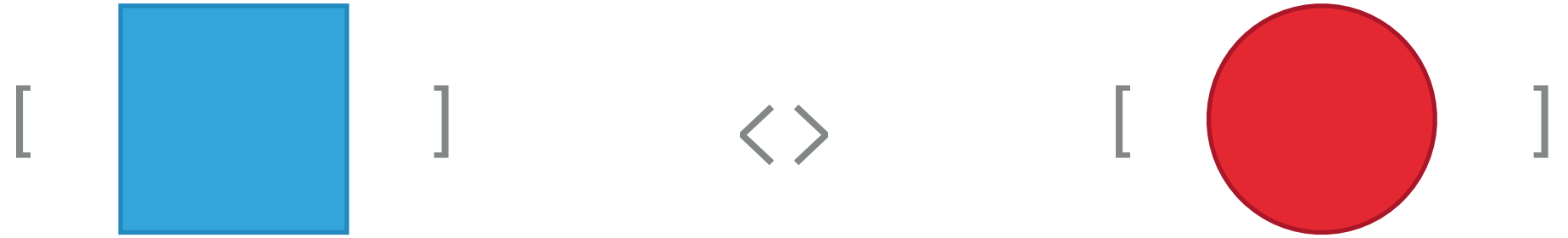
DUALIZING DIAGRAMS

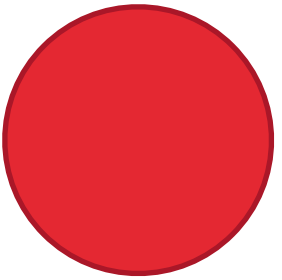
MAKING IT A MONOID

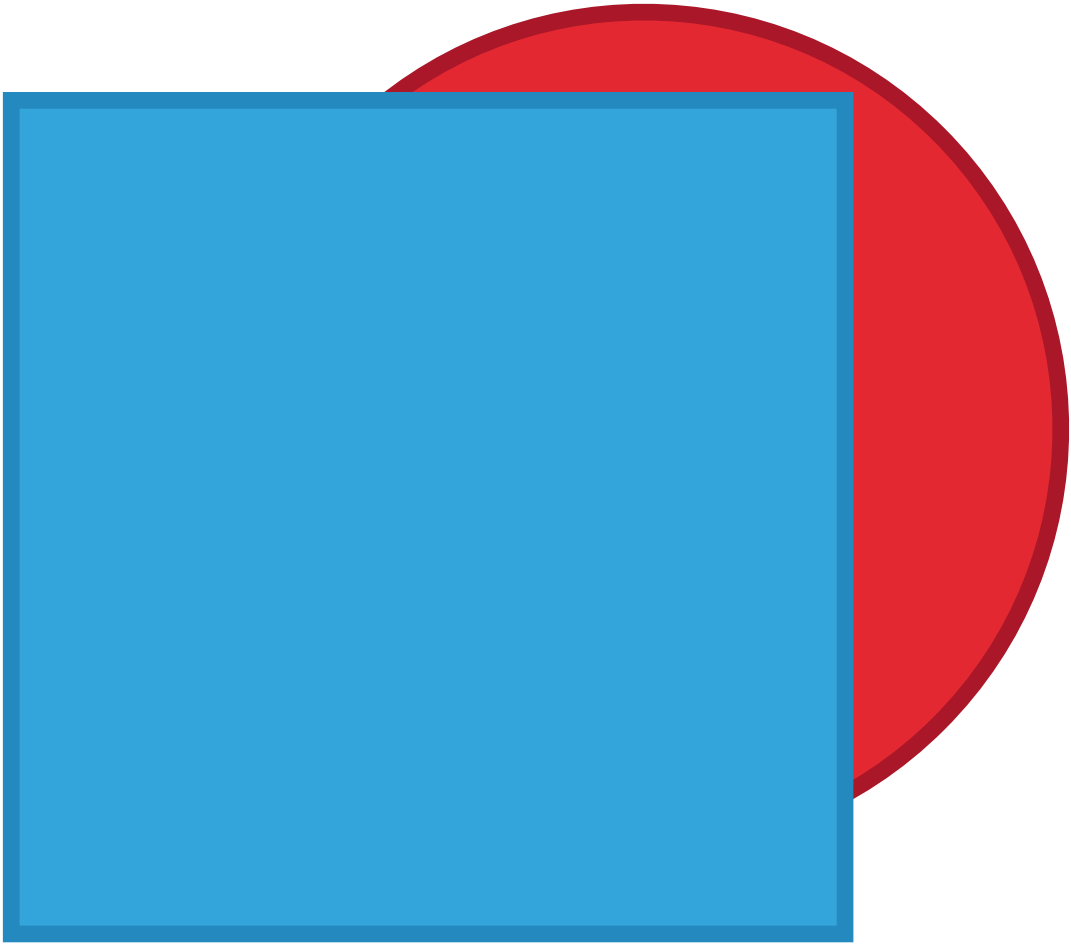
```
instance Monoid Diagram where

  mempty = Diagram mempty

  (Diagram ps1) <> (Diagram ps2) = Diagram (ps2 <> ps1)
```



[ ,]



MAKING IT A MONOID

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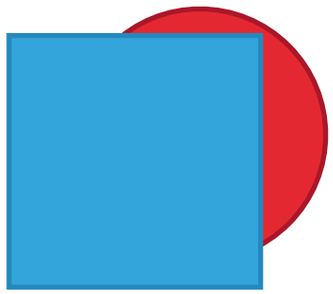

BUT THAT LOOKS A LOT LIKE SOMETHING WE SAW ALREADY . . .