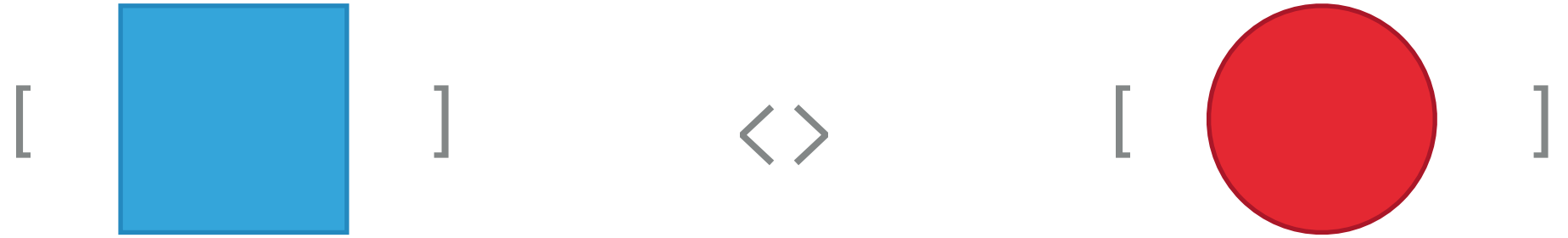
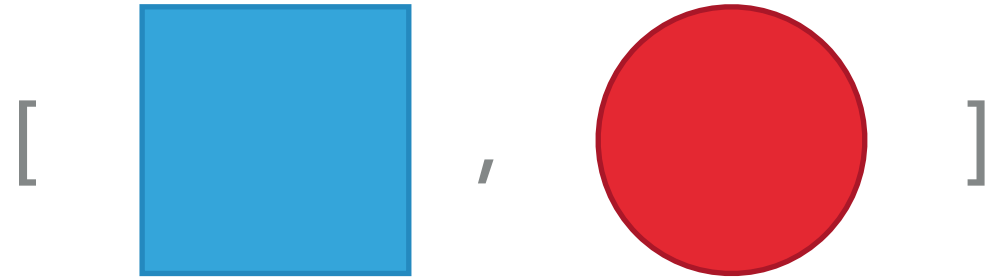
DIAGRAMS

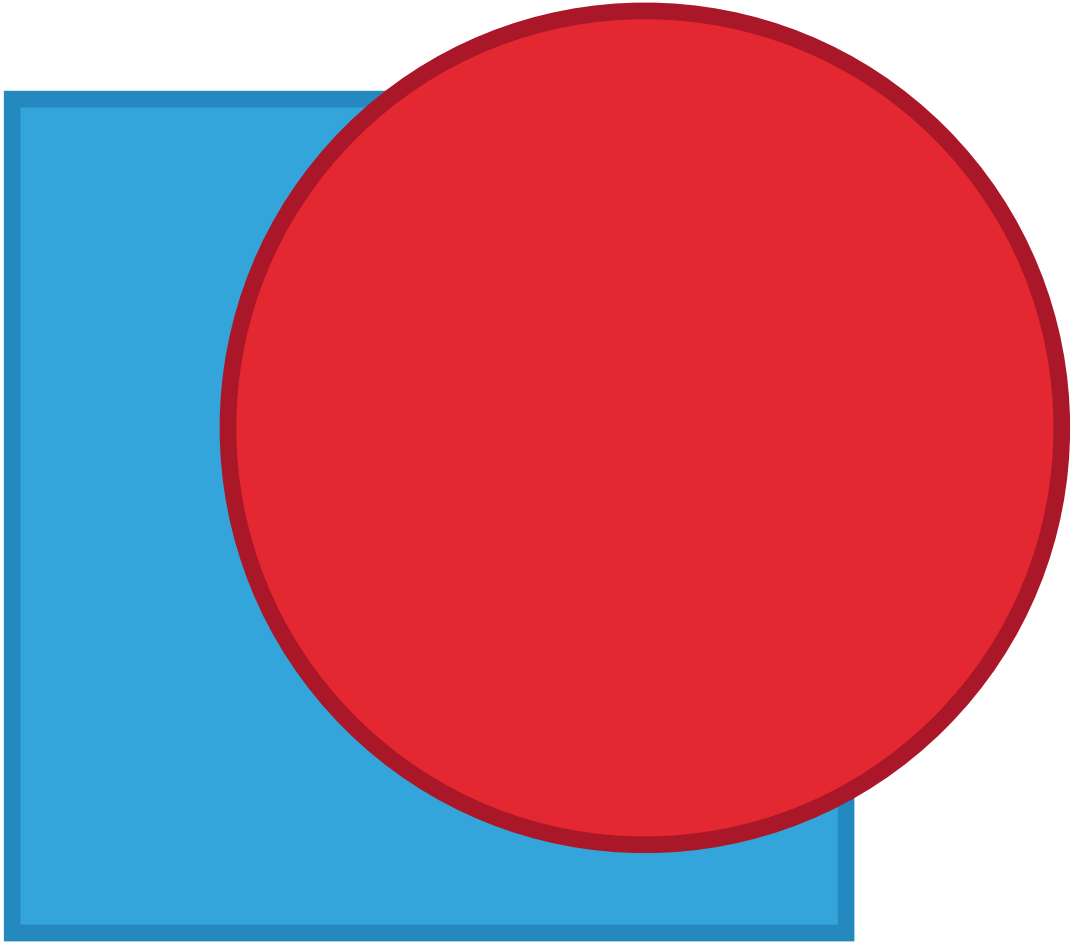
COMPOSING DIAGRAMS

```
composeD :: Diagram → Diagram → Diagram

composeD d1 d2 = d1 <> d2
```







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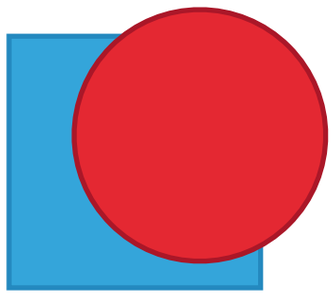

VARIATION 1

DUALIZED DIAGRAMS