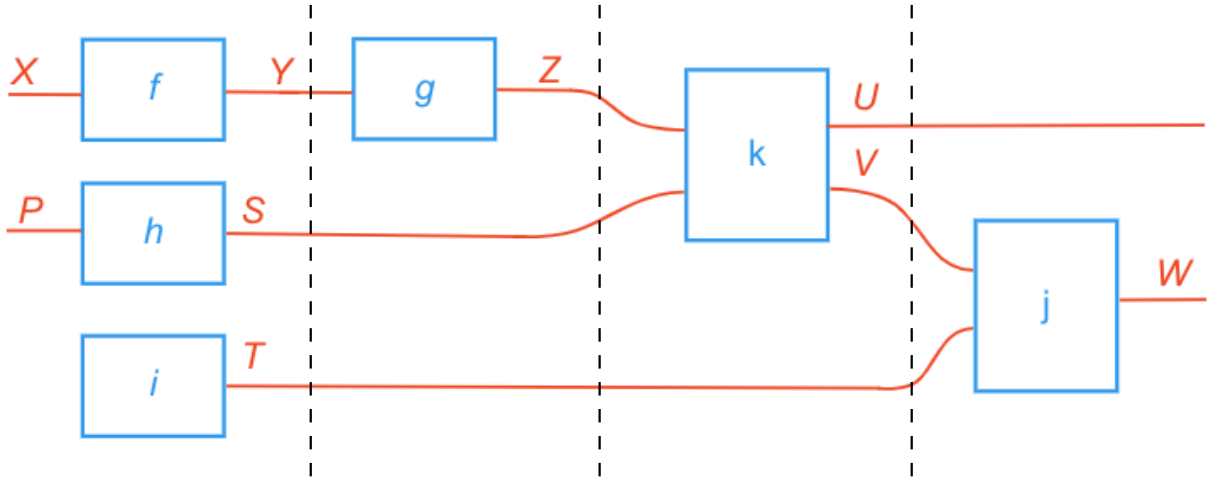
String diagrams for strict monoidal categories

- A composition of a number of morphisms might look like this:



$$(f \otimes h \otimes i) \fatsemi (g \otimes \mathrm{id}_S \otimes \mathrm{id}_T) \fatsemi (k \otimes \mathrm{id}_T) \fatsemi (\mathrm{id}_U \otimes j)$$