







TRANSFORMATIONS

BENIGNOR GENERAL

$\text{act\_empty} = \text{id}$

$\text{act}(m1 \lt m2) = \text{act } m1 . \text{act } m2$

### BEING MORE GENERAL

$\text{act mempty} = \text{id}$

$\text{act } (m1 \lt; \! \! \! \> m2) = \text{act } m1 \cdot \text{act } m2$

**HOW DO  
TRANSFORMATIONS  
INTERACT DIAGRAMS**