

```
sysDef :: SysDef (Signal i1 -> Signal i2 -> ... Signal in ->
                  (Signal o1, Signal o2, .. Signal om))
```

$\forall n, m \in N \cup \{0\}$

$\text{simSysDef} = \$(\text{simulate } \text{'sysDef})$

```
simSysDef :: [i1] -> [i2] -> ... [in] -> ([o1], [o2], .. [om])
```

$\forall n, m \in N \cup \{0\}$