Input Slips — Function Machine

Print and cut. Feed slips into the machine group — they fill in the output.

Single-Input Slips *(cut along dotted lines)*

```
 – – – – – – – – – – – – – – – – – – –
  Input: 0        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 1        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 2        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 3        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 4        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 5        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 6        Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 10       Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 20       Output: _____
 – – – – – – – – – – – – – – – – – – –
  Input: 100      Output: _____
 – – – – – – – – – – – – – – – – – – –
```

Two-Input Slips *(for 2-parameter functions)*

```
 – – – – – – – – – – – – – – – – – – – – – – – –
  Input A: 3   Input B: 4    Output: ____
 – – – – – – – – – – – – – – – – – – – – – – – –
  Input A: 2   Input B: 7    Output: ____
 – – – – – – – – – – – – – – – – – – – – – – – –
  Input A: 5   Input B: 5    Output: ____
 – – – – – – – – – – – – – – – – – – – – – – – –
  Input A: 0   Input B: 10   Output: ____
 – – – – – – – – – – – – – – – – – – – – – – – –
  Input A: 6   Input B: 3    Output: ____
 – – – – – – – – – – – – – – – – – – – – – – – –
```