

3: $x_1 \leftarrow 4$

4: $x_2 \leftarrow 5$

5: $x_3 \leftarrow \phi(x_1, x_2)$

1: $y_1 \leftarrow 6$

6: $z_1 \leftarrow x_3 + y_1$

```
graph TD; N3([3: x1 ← 4]) --> N5([5: x3 ← φ(x1, x2)]); N4([4: x2 ← 5]) --> N5; N5 --> N6([6: z1 ← x3 + y1]); N1([1: y1 ← 6]) --> N6;
```