```
library(demo) {
    cell(XOR) {
        area: 1;
        pin(A) { direction: input; }
        pin(B) { direction: input; }
        pin(Y) { direction: output; function: "(A ^ B)"; }
    }
    ⋮              ⋮              ⋮
    cell(OR) {
        area: 5;
        pin(A) { direction: input; }
        pin(B) { direction: input; }
        pin(Y) { direction: output; function: "(A + B)"; }
    }
    ⋮              ⋮              ⋮
    cell(ORN) {
        area: 5;
        pin(A) { direction: input; }
        pin(B) { direction: input; }
        pin(Y) { direction: output; function: "(A′ + B)"; }
    }
    ⋮              ⋮              ⋮
}
```