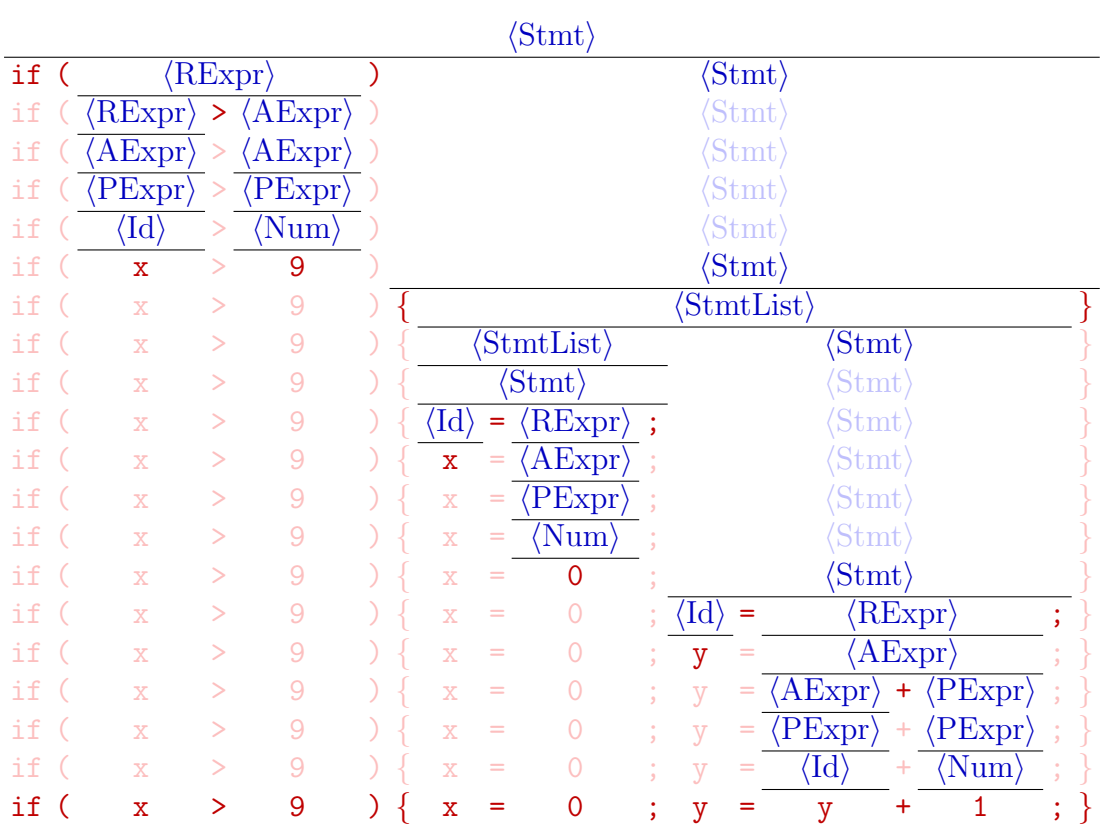```
    ⟨Stmt⟩ → ⟨Id⟩ = ⟨RExpr⟩ ;
    ⟨Stmt⟩ → { ⟨StmtList⟩ }
    ⟨Stmt⟩ → if ( ⟨RExpr⟩ ) ⟨Stmt⟩
⟨StmtList⟩ → ⟨Stmt⟩
⟨StmtList⟩ → ⟨StmtList⟩ ⟨Stmt⟩
  ⟨RExpr⟩ → ⟨RExpr⟩ >  ⟨AExpr⟩
  ⟨RExpr⟩ → ⟨RExpr⟩ <  ⟨AExpr⟩
  ⟨RExpr⟩ → ⟨RExpr⟩ >= ⟨AExpr⟩
  ⟨RExpr⟩ → ⟨RExpr⟩ <= ⟨AExpr⟩
  ⟨RExpr⟩ → ⟨AExpr⟩
  ⟨AExpr⟩ → ⟨AExpr⟩ + ⟨PExpr⟩
  ⟨AExpr⟩ → ⟨AExpr⟩ - ⟨PExpr⟩
  ⟨AExpr⟩ → ⟨PExpr⟩
  ⟨PExpr⟩ → ⟨Id⟩
  ⟨PExpr⟩ → ⟨Num⟩
     ⟨Id⟩ → x
     ⟨Id⟩ → y
   ⟨Num⟩ → 0
   ⟨Num⟩ → 1
   ⟨Num⟩ → 9
```