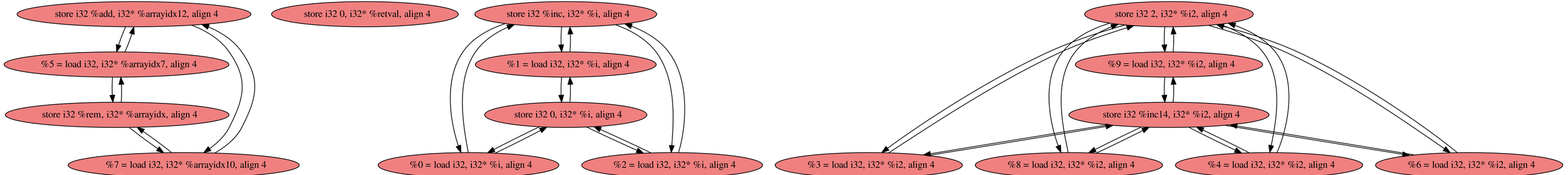
store i32 %add, i32* %arrayidx12, align 4
%5 = load i32, i32* %arrayidx7, align 4
store i32 %rem, i32* %arrayidx, align 4
%7 = load i32, i32* %arrayidx10, align 4
store i32 0, i32* %retval, align 4
store i32 %inc, i32* %i, align 4
%1 = load i32, i32* %i, align 4
store i32 0, i32* %i, align 4
%0 = load i32, i32* %i, align 4
%2 = load i32, i32* %i, align 4
store i32 2, i32* %i2, align 4
%9 = load i32, i32* %i2, align 4
store i32 %inc14, i32* %i2, align 4
%3 = load i32, i32* %i2, align 4
%8 = load i32, i32* %i2, align 4
%4 = load i32, i32* %i2, align 4
%6 = load i32, i32* %i2, align 4