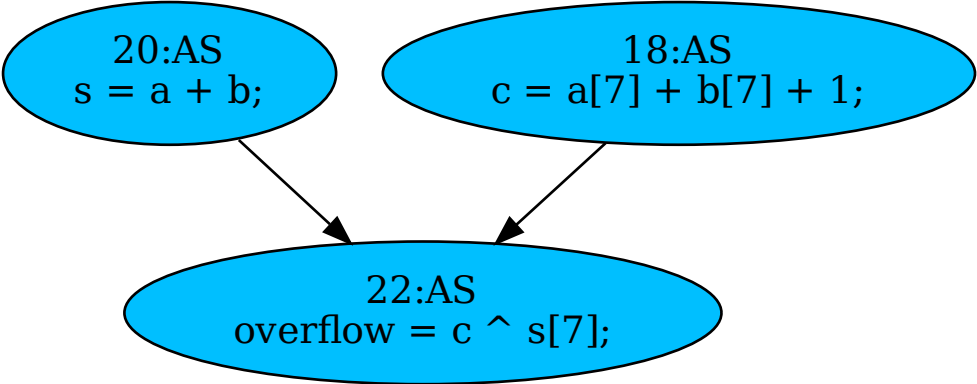


20:AS
s = a + b;

18:AS
c = a[7] + b[7] + 1;

22:AS
overflow = c ^ s[7];



```
graph TD; Node1([20:AS  
s = a + b;]) --> Node3([22:AS  
overflow = c ^ s[7];]); Node2([18:AS  
c = a[7] + b[7] + 1;]) --> Node3;
```