## Widgets - Table

```
<h4>Table</h4>
 <%= slider binding: :size, min:1, max:10, value:5 %>
 <%= table binding: ":table=gen_table(:size)" %>
def gen_table(size)
     (1..size.to_i).map {|i| {id:i, name: "Adam", age: rand(i*10)} }
 end
```

Table id | name | age | I Adam I 2 2 | Adam | 14 3 | Adam | 5 4 | Adam | 4 5 I Adam I 35

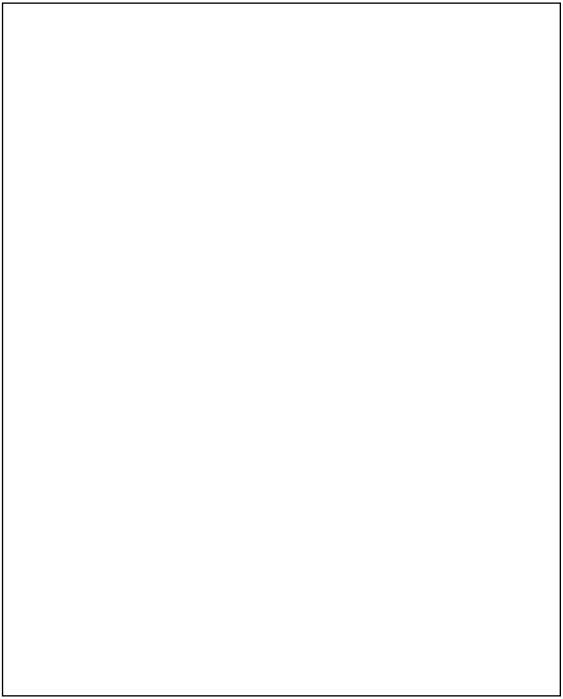
### Table

- | id| name| age| I Adam I 2 | 2 | Adam | 14 3 | Adam | 5 | 4 | Adam | 4
- 5 I Adam I 35 I

#### Table

l 5

| Adam | 35 |



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### Calculated Vars - DAG

- 表达式的输入输出关系,构成了一个有向无环图 (DAG)
- 为了性能,我们只计算重绘收到更改影响的部分,而不用计算和重绘没有变化部分

