常数: localparan DATA\_WIDTH=8, UART\_PORT=4'60001;

## 对于常数最好使用大多家母

module adder\_carry\_\_\_\_\_para

# (parameter N=4) // & 42 N in Bx in M

(imput [3:0] a.b.,

output [3:0] sum,

output aout);

endmodule
adder\_carry\_para # (.N(8)) uniti(.a(a8),.bcb8),.sum(sum8),.cout(c8));