

Project (3) - Notes.

(1) Copy of Notes.

run = 3

game (type count)

→ Less 'man'

(2) Arch note copy

Ad. 3/2

Sub. 3-2

Mul.  $3 \times 2$

Div. 3/2

Surv. div. 3/1/2

Exp.  $3 \times \times 2$

Mon.  $3 \frac{1}{2} 2$

• *Practical exam*

$$\text{sum} (3 \times (2+1))$$

$$\text{sum} (3 \times 2 + 1)$$

(3)

*Instructions*

can be  
changed.

$$\left\{ \begin{array}{l} \text{sum} = 0 \\ \text{sum} = \text{sum} + 1 \text{ or } \text{sum}(\oplus) = 1 \\ \text{sum}(\text{sum}) \end{array} \right.$$

(4)

*Series built-in sum,*

- $\text{avg}(\text{cc})$
- $\text{round}(\text{cc})$

(5) Comparison

$\left\{ \begin{array}{ll} \text{equal} & 3 == 2 \\ \text{not equal} & 3 != 2 \\ \text{greater than} & 3 > 2 \\ \text{less than} & 3 < 2 \end{array} \right.$

$\left\{ \begin{array}{ll} \text{greater or equal} & 3 >= 2 \\ \text{less or equal} & 3 <= 2 \end{array} \right.$

(6) Library Size  $\rightarrow$  enter a number

$\left\{ \begin{array}{l} \text{num}_1 = '100' \\ \text{num}_2 = '200' \\ \text{sum} = (\text{num}_1 + \text{num}_2) \\ \rightarrow \text{num}_1 = \text{int}(\text{num}_1) \\ \text{num}_2 = \text{int}(\text{num}_2) \\ > 300 \end{array} \right.$