1 .dimension and .number

- .dimension : 15.0pt/15.0pt
- .number : 15.2/15.2

2 .dimension in and .number in

- .dimension in : 15.0pt/15.0pt
- .number in : 15.2/15.2

3 .append to and .prepend to

- .append to : one, twothree/one, twothree
- .prepend to : one, twothree two, one/one, twothree two, one

4 \getrawparameters and \getraweparameters

No need to declare family first.

- \getrawparameters : tata/tata
- \getraweparameters : toto/toto

5 \getparameters and \geteparameters

Must declare family first.
hellohello/hellohello

- \getparameters : tata/tata
- \geteparameters : toto, tata/toto, tata

6 \processcommalist

(one)(two)(three=four)
— test/test —
0. toto/toto
1. tete/tete – titi/titi
2. 87.35826pt/87.35826pt – 22.2/22.2
— / —
0. tata/tata
1. titi/titi – tete/tete
2. 87.35826pt/87.35826pt – 22.2/22.2

7 \blank

0. default (line=\baselineskip)

1. 20pt + 2*2.5pt + 5pt = 30pt

2. 5*line

3. medium

4. 2*small + medium (=big,=2*medium)

5. big (=2*medium)

6. stop
100.0pt
200.0pt
150.0pt