

1.  $5/5=$  When five objects equally divided into five groups

$5/5=?$  \_\_\_\_\_

- A. 5
- B. 1
- C. 2
- D. 0

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2. Divide  $10/5$  means ten objects equally divided into five groups.

$10/5=?$  \_\_\_\_\_

- A. 5
- B. 2
- C. 1
- D. 10

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3. Divide 15/5 means fifteen objects equally divided into five group

$15/5 = \underline{\quad}$ ?

- A. 3
- B. 15
- C. 5
- D. 2

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4. Divide 20/5 means twenty objects equally divided into five groups.

$$20/5 = \underline{\quad} ?$$

- A. 5
- B. 2
- C. 10
- D. 4

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5. Divide  $25/5$  means twenty-five objects equally divided into five groups

$25/5 = \underline{\quad}$ ?

- A. 4
- B. 2
- C. 1
- D. 5

[Try Again](#)

Correct