

$\frac{1}{2}$ of 8

$$8 \div 2$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{10}$ of 70

$$70 \div 10$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{2}$ of 6

$$6 \div 2$$

LUDENSFLOW

LUDENSFLOW.COM

Which is larger: $\frac{1}{3}$ or $\frac{1}{4}$?

how many pieces?

LUDENSFLOW

LUDENSFLOW.COM

Which is larger: $\frac{2}{5}$ or $\frac{1}{2}$?

$$\frac{2}{5} = 4/10, \frac{1}{2} = 5/10$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{3} + \frac{1}{3}$

1 third + 1 third

LUDENSFLOW

LUDENSFLOW.COM

$\frac{5}{6}$ of 24

first $\frac{1}{6}$ of 24

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{3}$ of 24

$$24 \div 3$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

7

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

4

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

3

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{2}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{2}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

8

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

20

LUDENSFLOW

LUDENSFLOW.COM

$\frac{3}{8}$ of 64

first $\frac{1}{8}$ of 64

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{3}$ of 9

$9 \div 3$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{3}{10}$ of 80

first $\frac{1}{10}$ of 80

LUDENSFLOW

LUDENSFLOW.COM

$\frac{2}{3}$ of 9

first $\frac{1}{3}$ of 9

LUDENSFLOW

LUDENSFLOW.COM

$\frac{3}{5}$ of 30

first $\frac{1}{5}$ of 30

LUDENSFLOW

LUDENSFLOW.COM

Which is larger: $\frac{2}{3}$ or $\frac{3}{4}$?

how much is missing to 1?

LUDENSFLOW

LUDENSFLOW.COM

$\frac{3}{4}$ of 32

first $\frac{1}{4}$ of 32

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{4}$ of 16

$16 \div 4$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

3

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

24

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

6

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

24

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{3}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

18

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

4

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

24

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{4}$ of 32

$$32 \div 4$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{8}$ of 72

$$72 \div 8$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{2} + \frac{1}{4}$

$$\frac{1}{2} = \frac{2}{4}$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{7}{10}$ of 60

first $\frac{1}{10}$ of 60

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{10}$ of 50

$$50 \div 10$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{2}{5}$ of 40

first $\frac{1}{5}$ of 40

LUDENSFLOW

LUDENSFLOW.COM

$\frac{4}{5}$ of 20

first $\frac{1}{5}$ of 20

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{5}$ of 15

$$15 \div 5$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

8

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

42

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{3}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

16

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

5

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

3

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

16

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{5}$ of 30

$$30 \div 5$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{4}$ of 12

$$12 \div 4$$

LUDENSFLOW

LUDENSFLOW.COM

$1 - \frac{1}{4}$

$$1 = 4/4$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{5}{8}$ of 32

first $\frac{1}{8}$ of 32

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{10}$ of 90

$$90 \div 10$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{6}$ of 42

$$42 \div 6$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{8}$ of 32

$$32 \div 8$$

LUDENSFLOW

LUDENSFLOW.COM

$\frac{1}{10}$ of 60

$$60 \div 10$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

3

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

6

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

20

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{3}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

7

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

6

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

4

LUDENSFLOW

LUDENSFLOW.COM