

$$\frac{5}{6} \text{ of } 42$$

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

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$$\frac{1}{4} + \frac{3}{8}$$

$$\frac{1}{4} = \frac{2}{8}$$

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$$\frac{3}{4} - \frac{1}{2}$$

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

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$$\frac{3}{5} \times \frac{5}{6}$$

numerator $\times$ numerator

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$$\frac{1}{3} + \frac{1}{2}$$

$$\frac{1}{3} = \frac{2}{6}$$

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$$\frac{3}{8} \times \frac{1}{6}$$

numerator $\times$ numerator

LUDENSFLOW

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$$\frac{1}{3} \times \frac{1}{4}$$

numerator $\times$ numerator

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$$\frac{1}{6} \times \frac{1}{6}$$

numerator $\times$ numerator

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ANSWER

$\frac{5}{8}$

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ANSWER

35

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ANSWER

$\frac{1}{2}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{16}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{5}{6}$

LUDENSFLOW

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ANSWER

$\frac{1}{36}$

LUDENSFLOW

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ANSWER

$\frac{1}{12}$

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Simplify 10/15

$\div 5$

$\frac{2}{5}$ of 35

first $\frac{1}{5}$ of 35

$\frac{1}{4} - \frac{1}{8}$

$\frac{1}{4} = \frac{2}{8}$

$\frac{1}{2} + \frac{1}{3}$

$\frac{1}{2} = \frac{3}{6}$

$\frac{1}{3} - \frac{1}{6}$

$\frac{1}{3} = \frac{2}{6}$

Simplify 8/12

$\div 4$

$\frac{1}{4} \times \frac{1}{4}$

numerator $\times$ numerator

$\frac{1}{4} - \frac{1}{6}$

$\frac{1}{4} = \frac{3}{12}$

ANSWER

14

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ANSWER

$\frac{2}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{5}{6}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{8}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{2}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{6}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

1/12

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

1/16

LUDENSFLOW

LUDENSFLOW.COM

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

$$\frac{1}{2} = \frac{3}{6}$$

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$$\text{Simplify } \frac{14}{21}$$

$$\div 7$$

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

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

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$$\frac{4}{5} \text{ of } 60$$

$$\text{first } \frac{1}{5} \text{ of } 60$$

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LUDENSFLOW.COM

$$\frac{1}{2} - \frac{1}{3}$$

$$\frac{1}{2} = \frac{3}{6}$$

LUDENSFLOW

LUDENSFLOW.COM

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

$$\frac{1}{2} = \frac{3}{6}$$

LUDENSFLOW

LUDENSFLOW.COM

$$\frac{3}{4} - \frac{1}{8}$$

$$\frac{3}{4} = \frac{6}{8}$$

LUDENSFLOW

LUDENSFLOW.COM

$$\frac{1}{6} + \frac{2}{3}$$

$$\frac{2}{3} = \frac{4}{6}$$

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ANSWER

$\frac{2}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

48

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

24

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{2}{3}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{6}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{5}{6}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{5}{8}$

LUDENSFLOW

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$$\frac{2}{3} \text{ of } 45$$

first $\frac{1}{3}$ of 45

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$$\text{Simplify } 15/20$$

$\div 5$

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$$\frac{3}{4} \text{ of } 36$$

first $\frac{1}{4}$ of 36

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LUDENSFLOW.COM

$$\frac{1}{3} + \frac{1}{6}$$

$\frac{1}{3} = \frac{2}{6}$

LUDENSFLOW

LUDENSFLOW.COM

$$\frac{1}{4} + \frac{1}{3}$$

$\frac{1}{4} = \frac{3}{12}$

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$$\text{Simplify } 9/12$$

$\div 3$

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

numerator $\times$ numerator

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$$\text{Simplify } 4/10$$

$\div 2$

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ANSWER

$\frac{3}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

30

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{2}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

27

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{3}{4}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{7}{12}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{2}{5}$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

$\frac{1}{12}$

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