$3\frac{11}{12} - 2\frac{5}{8} = ___$

$6\frac{5}{8} - 1\frac{7}{12} = ___$

What is the least common denominator (LCD) of $\frac{5}{12}$ and $\frac{1}{8}$?

$5\frac{3}{10} - 4\frac{1}{6} = 5\frac{9}{30} - 4\frac{5}{30} =$ ___

Subtract the whole numbers: $4 - 1 = 3$.

Subtract the fractions: $\frac{5}{6} - \frac{1}{4} = \frac{7}{12}$. So $4\frac{5}{6} - 1\frac{1}{4} =$ ___

Sam says $6\frac{8}{9} - 1\frac{5}{6} = 5\frac{1}{6}$. Is Sam right? Write yes or no.

Lily had $7\frac{5}{6}$ liters of juice and drank $2\frac{1}{4}$ liters. How many liters of juice are left?

$7\frac{9}{10} - ___ = 5\frac{1}{15}$

Subtracting Mixed Numbers (Unlike Denominators) · 2

ANSWER

$5\frac{1}{24}$

Subtracting Mixed Numbers (Unlike Denominators) · 1

ANSWER

$1\frac{7}{24}$

Subtracting Mixed Numbers (Unlike Denominators) · 4

ANSWER

$1\frac{2}{15}$

Subtracting Mixed Numbers (Unlike Denominators) · 3

ANSWER

24

Subtracting Mixed Numbers (Unlike Denominators) · 6

ANSWER

no

Subtracting Mixed Numbers (Unlike Denominators) · 5

ANSWER

$3\frac{7}{12}$

Subtracting Mixed Numbers (Unlike Denominators) · 8

ANSWER

$2\frac{5}{6}$

Subtracting Mixed Numbers (Unlike Denominators) · 7

ANSWER

$5\frac{7}{12}$

Subtracting Mixed Numbers (Unlike Denominators) · 9

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

Subtracting Mixed Numbers (Unlike Denominators) · 10

$9 - 2\frac{3}{4} = ___$

Subtracting Mixed Numbers (Unlike Denominators) · 11

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

Subtracting Mixed Numbers (Unlike Denominators) · 12

$6 - 2\frac{3}{10} = 5\frac{10}{10} - 2\frac{3}{10}$

$= ___$

Subtracting Mixed Numbers (Unlike Denominators) · 13

$7 - 1\frac{9}{10} = 6\frac{10}{10} - 1\frac{9}{10}$

$= ___$

Subtracting Mixed Numbers (Unlike Denominators) · 14

Sam says $8 - 3\frac{1}{4} = 4\frac{3}{4}$. Is Sam right? Write yes or no.

Subtracting Mixed Numbers (Unlike Denominators) · 15

Eli hiked 4 miles on Saturday and $1\frac{1}{2}$ miles on Sunday. How many more miles did Eli hike on Saturday?

Subtracting Mixed Numbers (Unlike Denominators) · 16

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

Subtracting Mixed Numbers (Unlike Denominators) · 10

ANSWER

$6\frac{1}{4}$

Subtracting Mixed Numbers (Unlike Denominators) · 9

ANSWER

$\frac{2}{3}$

Subtracting Mixed Numbers (Unlike Denominators) · 12

ANSWER

$3\frac{7}{10}$

Subtracting Mixed Numbers (Unlike Denominators) · 11

ANSWER

4

Subtracting Mixed Numbers (Unlike Denominators) · 14

ANSWER

yes

Subtracting Mixed Numbers (Unlike Denominators) · 13

ANSWER

$5\frac{1}{10}$

Subtracting Mixed Numbers (Unlike Denominators) · 16

ANSWER

$2\frac{5}{6}$

Subtracting Mixed Numbers (Unlike Denominators) · 15

ANSWER

$2\frac{1}{2}$

Subtracting Mixed Numbers (Unlike Denominators) · 17

$4\frac{1}{3} - 1\frac{5}{9} = ___$

Subtracting Mixed Numbers (Unlike Denominators) · 18

$9\frac{1}{6} - 4\frac{2}{3} = ___$

Subtracting Mixed Numbers (Unlike Denominators) · 19

What is the least common denominator (LCD) of $\frac{1}{4}$ and $\frac{1}{2}$?

Subtracting Mixed Numbers (Unlike Denominators) · 20

$5\frac{1}{10} - 1\frac{3}{5} = 5\frac{1}{10} - 1\frac{6}{10} = 4\frac{11}{10} - 1\frac{6}{10} = ___$

Subtracting Mixed Numbers (Unlike Denominators) · 21

$4\frac{1}{4} - 2\frac{5}{8} = 4\frac{2}{8} - 2\frac{5}{8} = 3\frac{10}{8} - 2\frac{5}{8} = ___$

Subtracting Mixed Numbers (Unlike Denominators) · 22

Nora says $6\frac{1}{2} - 3\frac{7}{8} = 2\frac{5}{8}$. Is Nora right? Write yes or no.

Subtracting Mixed Numbers (Unlike Denominators) · 23

Nora hiked $6\frac{1}{5}$ miles on Saturday and $2\frac{9}{10}$ miles on Sunday. How many more miles did Nora hike on Saturday?

Subtracting Mixed Numbers (Unlike Denominators) · 24

$7\frac{1}{12} - ___ = 4\frac{5}{6}$

Subtracting Mixed Numbers (Unlike Denominators) · 18

ANSWER

$4\frac{1}{2}$

Subtracting Mixed Numbers (Unlike Denominators) · 17

ANSWER

$2\frac{7}{9}$

Subtracting Mixed Numbers (Unlike Denominators) · 20

ANSWER

$3\frac{1}{2}$

Subtracting Mixed Numbers (Unlike Denominators) · 19

ANSWER

4

Subtracting Mixed Numbers (Unlike Denominators) · 22

ANSWER

yes

Subtracting Mixed Numbers (Unlike Denominators) · 21

ANSWER

$1\frac{5}{8}$

Subtracting Mixed Numbers (Unlike Denominators) · 24

ANSWER

$2\frac{1}{4}$

Subtracting Mixed Numbers (Unlike Denominators) · 23

ANSWER

$3\frac{3}{10}$