Absolute Value

Use < or > to show which is larger.

|-89| |42| |-1| |2| |-4| |-5|

Sum and Difference

What is the answer?

10 - 15 =

(-4) - 6 =

19 - 11 =

13 - (- 7) =

-8 - 13 =

-4 - 12 -

-12 + 20 =

Solve for x.

100 + x = 200

X -4 = 12

8x = -32

X - 7 = -11

X + 32 = 20

Add or divide the fractions

$\frac{3}{7} + \frac{1}{14} =$

$\frac{2}{5} + \frac{9}{10} =$

$\frac{1}{4} + \frac{7}{12} =$

$\frac{7}{8} + \frac{1}{2} =$

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

$\frac{1}{3} \div \frac{3}{9} =$

$\frac{3}{7} \div \frac{5}{21} =$

Use four 4's to make:

16.)

7.)

Answers:

Absolute Value

Use < or > to show which is larger.

|-89| > |42| |-1| < |2| |-4| < |-5|

Sum and Difference

What is the answer?

10 - 15 = -5

(-4) - 6 =-10

19 - 11 = 8

13 - (- 7) = 20

-8 - 13 = -21

-4 - 12 = -16

-12 + 20 = 8

Solve for x.

100 + x = 200 x = 100

X -4 = 12 x = 16

8x = -32 x = -4

X - 7 = -11 x = -4

X + 32 = 20 x = -12

Add or divide the fractions

$\frac{3}{7} + \frac{1}{14} = \frac{7}{14}$

$\frac{2}{5} + \frac{9}{10} = \frac{14}{10}$

$\frac{1}{4} + \frac{7}{12} = \frac{10}{12}$

$\frac{7}{8} + \frac{1}{2} = \frac{11}{8}$

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

$\frac{1}{3} \div \frac{3}{9} = \frac{9}{9}$

$\frac{3}{7} \div \frac{5}{21} = \frac{9}{5}$

Use four 4's to make:

16.) 4 + 4 + 4 + 4

7.) 4 + 4 - (4/4)