Part 1

Which number is equivalent to $-\frac{3}{8}$? 1.

a.
$$-3.75$$

Which number is not between $-\frac{1}{3}$ and $-\frac{3}{5}$?

a.
$$-\frac{2}{3}$$

c.
$$-\frac{13}{35}$$

b.
$$-\frac{1}{2}$$

c.
$$-\frac{13}{35}$$

d. $-\frac{2}{5}$

3. Which values describe the positions of A and B?

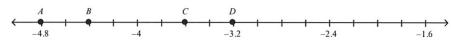


a.
$$-\frac{7}{4}$$
 and $-\frac{5}{4}$

c.
$$-1\frac{3}{4}$$
 and $-\frac{3}{4}$

c.
$$-1\frac{3}{4}$$
 and $-\frac{3}{4}$
d. $-\frac{7}{8}$ and $-\frac{3}{8}$

4. Which point represents -4.4?



a. A

c. C

b. B

5. Select the symbol that makes the following statement true.

Evaluate -4.2 + (-3.8). 6.

7. Evaluate
$$3/4 + (-2/3)$$

b.
$$-1/4$$

8. Evaluate
$$4/3 - (-2/3)$$

$$c. -2/3$$

10. Chose the correct value of
$$(-7.5)(-3)$$
.

11. Choose the correct value of
$$(-6) \div (0.5)$$
.

a.
$$-3$$

12. Choose the correct value of
$$(-3/7)(6/-5)$$

Part 2

Calculators are allowed for this section. You can also now change answers from part 1 if necessary.

1. Evaluate. Write each answer as a fraction in simplest terms. Show your work. (4)

a)
$$-1/2 + 1/2$$

2. Evaluate. Write each answer as a fraction in simplest terms. Show your work. (4)

c)
$$(-3/13) \div (-7/2)$$

3. Evaluate. Write each answer as a fraction in simplest terms. Show your work. (4)

a)
$$4\frac{1}{3} + (-1/3)(-4/9)$$