

4 to a table please

**Lunch- Pepperoni Pizza
Or Chef Salad/ White Chicken Chili**

1. Papers are beign passed out- just leave them off to the side

2. Turn in your homework if you did not turn it in yesterday

3. Do the problem of the day on your worksheet

$$7 \frac{3}{8} + \frac{2}{3}$$

$$7 \times 8 = 56 + 3 = 59 \times 3 = \frac{177}{8 \times 3} = \frac{177}{24} + \frac{16}{24}$$

$$\begin{array}{r} 59 \cdot 1 \\ \cdot 177 \\ \cdot 16 \\ \hline 193 \end{array}$$

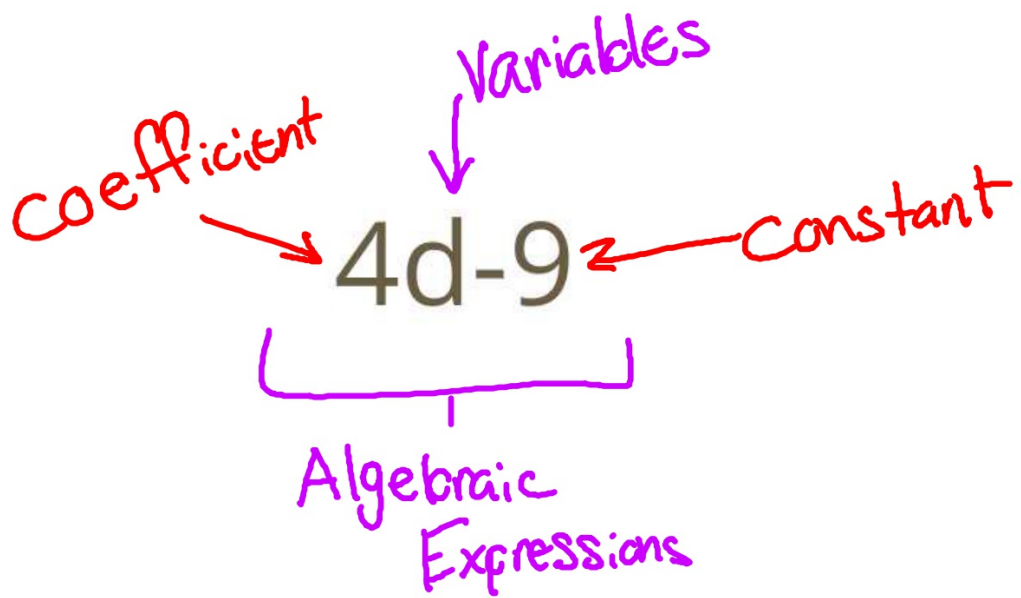
$$\frac{4}{5} \div \frac{1}{2}$$

$$\begin{array}{r} 24 \overline{) 192} \\ \underline{-192} \\ 0 \end{array} \quad \leftarrow \frac{192}{24}$$

$$\frac{4}{5} \times \frac{2}{1} = \frac{8}{5} = 1 \frac{3}{5}$$

$$8 \frac{1}{24}$$

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Practice

1. A New York City taxicab charges a flat rate of \$2.50 for entry and \$0.55 for each mile traveled. Write an expression that represents the total cost of a trip in this taxi

$$0.55m + 2.5$$

$m =$ miles traveled

2. Maria has three ⁻³ fewer than twice ^{2x} as many crayons as Elizabeth. ~~Write an expression that represents the number of crayons that Maria has.~~

$$2z - 3$$

$z = \text{Liz's Crayons} \dots$

3. The cost of shipping an item with a \$12 shipping fee.

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5. The width of the box is ^{2x} twice as long as its length

$$A = lw \text{ or } A = bh$$

Define the Variable: $l = \text{length}$

Expression that represents width:

$$2l$$

• Expression that represents length:

$$l \text{ or } l$$

6. The ~~2~~ brownies sold at the bake sale were half the number of rice crispy treats sold

Define the Variable: $g = \text{rice treats}$ $b = \text{brownies}$

Expression that represents brownies: $g \div 2$ b

Expression that represents rice crispy treats: g $2b$

7. There were three times as many beavers as elephants.

Define the Variable:

Represent the number of beavers:

Represent the number of Elephants:

Formula $A = lw$ or $A = bh$

Expression

Solve

8. A children's ticket was \$6 less than an adult ticket.

Define the Variable:

Cost of an Adult ticket:

Cost of a Child ticket:
