The expression below contains 5 terms. Can you find them?

$$3x + \frac{2}{5}p - 13 - b^2 + z$$

Like Terms: terms with the exact same _____ to the exact same _____

or


$4x^2$ $\frac{1}{2}x^2$

$11x^4$ $7x^2$

$0.5xy^2$ $8x^2y$

$\frac{2}{3}a^2bc^3$ a^2bc^3

Coefficient: the _____ in _____ of the variables in a term

$6xy$ $\frac{3}{4}a^2$ m

$\frac{x}{7} \rightarrow$ $\frac{2c}{5} \rightarrow$

9. Distributive

Algebraically: $a(b + c) =$

$a(b - c) =$

Numerically:

$16\,|101|$

Simplify: get rid of _____ and _____

$8x^2 + 2x + x^2$

$\frac{5m}{6} + \frac{m}{6} + 4m^2$

$12m + 3n - 7m - 6n^2$

$4\,|3g + 2| + 2\,|g + 3|$

QUESTIONS I NEED TO ASK IN CLASS: