Name: _____

Ready for a Challenge?

Directions: Use your math skills to find the value of each icon and the '?' in the puzzle below.

$$3 \times \text{(atom)} + 0 = \text{(plasma ball)}$$

$$\text{(atom)} = \text{(triangle molecule)} \times 5$$

$$\text{(electron-proton)} = 45 \div 9$$

$$\text{(triangle molecule)} - \text{(electron-proton)} = 0$$

$$\text{(plasma ball)} + \text{(electron-proton)} - \text{(atom)} = \text{?}$$

My Answer: ? = _____

Key:

Magnetism=5
Molecules=5
Atom=25
Plasma Ball=75
?=55