Solve the following system. Look for the easiest equation and solve for easiest variable

Eq1
$$-2x + y + 3z = 20$$

Eq2
$$-3x + 2y + z = 21$$

Eq3
$$3x - 2y + 3z = -9$$

Solve the following system. Look for the easiest equation and solve for easiest variable

Eq1
$$x + 2y + 5z = -1$$

Eq2
$$2x - y + z = 2$$

Eq3
$$3x + 4y - 4z = 14$$

Solve the following system. Look for ways to use the process of elimination.

- Eq1 5x 6y + 2z = 21
- Eq2 2x + 3y 3z = -9
- Eq3 -3x + 9y 4z = -24

Solve the following system. Look for ways to use the process of elimination.

Eq1
$$7x - 10y + 8z = -50$$

Eq2
$$-2x - 5y + 12z = -90$$

Eq3
$$3x + 4y + 4z = 26$$

Look for the easiest equation and solve for easiest variable and **substitute** to other equations.

Look for ways to use the process of **elimination**.