Relations can be expressed ~~four~~ five ways:

1. Ordered Pairs
2. Table
3. Graph
4. Mapping
5. _____

Which ordered pairs are solutions of the equation?

$1 + 5y = 2x$

(-7, -3)
(7, 3)
(2, 1)
(-2, -1)

Solve the equation if the domain is: { -4, -2, 0, 2 }

$y = -4x - 6$

{ (-4,), (-2,), (0,), (2,) }

Solve the equation if the range is: { -1, 0, 2 }

$y = x + 7$

{ (, -1), (, 0), (, 2) }

QUESTIONS I NEED TO ASK IN CLASS: