Please go straight into homework groups. Finish bellwork #20 and then check homework answers. Solutions below:

1) (4, 5)	2) (-1, 0)	3) (0, -7)	4) (-10, 10)
5) (-7, 1)	6) (-4, -3)	7) (-2, 2)	8) (-8, 2)
9) (-2, 1)	10) (2, -1)	11) (-2, 4)	12) $(-4, -1)$

We will begin bellwork presentations in less than 10 minutes. Please answer the following question in complete sentences:

How do you determine which method of solving systems is the most appropriate?

Solve, using the method you deem most

appropriate:

$$\frac{1}{3}x + 3y = 11$$

 $8x - 5y = 17$

9

45°:45°.90° X:X:X12

$$A = \frac{1}{2} h(b) + b a$$

$$A = \frac{1}{2} h(b) +$$

$$-4$$

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