Algebra 1 6.4
Solve systems by elimination
Solve problems using elimination
solve
elimination
DRT charts
whiteboards
speed dating (if time)

1.
$$2x - y = 4$$
 3 $6x - 3y = 12$ $7x + 3y = 27$ What is the plan?
7.3+3·2 - 27 $3x = 35$ $3x$

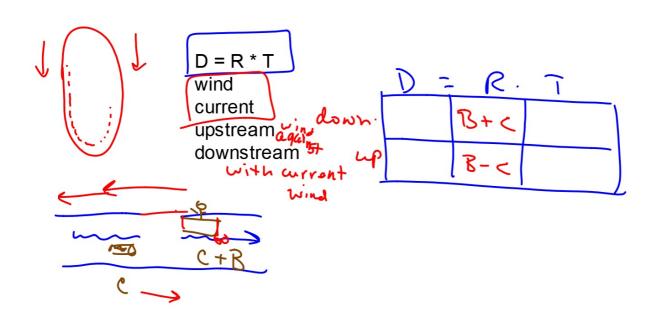
2.
$$2x + 7y = 1$$

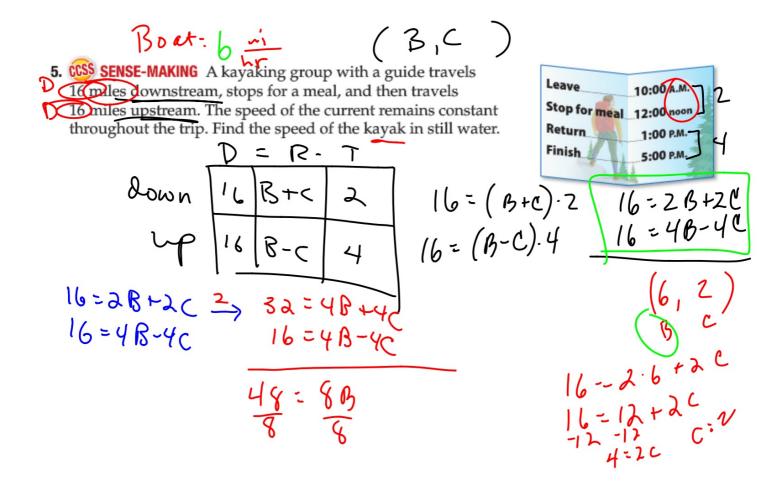
 $x + 5y = 2$

$$\begin{array}{c}
 3 & 4x + 2y = -14 \\
 5x + 3y = -17
 \end{array}$$

4.
$$9a - 2b = -8$$

 $-7a + 3b = 12$





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With	450	P+W	2
against	450	P-W	3

P,W