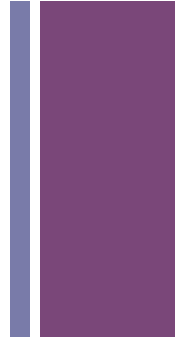# + Daily Review

- Solve:
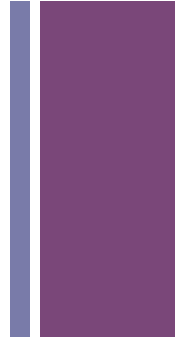 - $x+3=5$
  - $X-2=7$
  - $3+x=12$

- Combine Like Terms:
  - $2x+4x+4$
  - $3x+7+x$
  - $3x+y+6y$

+ Review

- How do I know what comes first?

- **What are you taking away from what?**

- Two examples:
  - 14 less than n
  - Take away n from 14

+ Practice

1) 5 is subtracted from c

2) 9 less than n
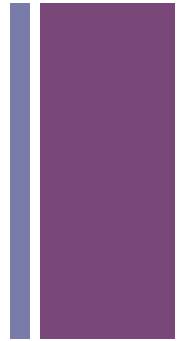
3) 8 divided by s

4) 2 times p

5) Sum of 2 and r

6) m is added to 2

7) b minus 6

8) y divided by 5

9) Take away 6 from m

10) 2 is added to y

+ Reminders

- Study guide due Wednesday!