

Test on Tuesday April 12 (ch 7)

7.1.) Choosing an appropriate graph.

- p. 385 {
- line graph pos/neg things about it.
  - bar graphs/double bar graphs.
  - pictograph
  - circle graph (pie chart)

7.2) Misrepresenting Data

→ how to correctly represent data in each of the 4 types of graphs.

- recognize when a graph is misleading, how would you change it?

- title, scale, type of graph etc.....

see pages 395-396

7.3/7.4

Probability of Independent events (2 or more events)

- Understand how a tree diagram works (p. 409)

- general formula  $P(A)$  and  $P(B)$  occurring

$$\rightarrow P(A \text{ and } B) = P(A) \times P(B)$$

p. 418-419

\*all written questions\*

-show your work!

Review - Due on Tuesday

- p. 424-427 all! #1-15

p. 429 has a practice test for extra studying!  
↑ optional