Pharmacy Technician Math:
Things to Practice before Class Begins

Percent and Ratios:
Khan Academy link

Proportion Math:
Khan Academy link

Measurements and Conversions:
Khan Academy link

Roman Numerals:
Khan Academy link

Fractions:
Khan Academy link

Temperature Conversions:
Khan Academy video link
Temp Conversion Practice

All math questions on the exam will be word problems:

Khan Practice 1   Khan Practice 2   Word Problem Worksheets
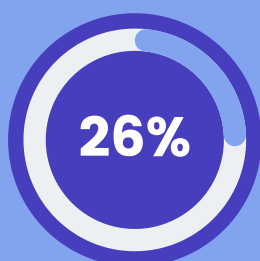
How to use this guide:
- **Figure out your strengths/weaknesses**
- **Focus on your weaknesses**
- **Once you start doing math in class you can look back at some of these topics as a reference.**

During class you will learn all the different types of problems you will need to know how to do to pass the PTCE (Pharmacy Technician certification exam). Once you successfully complete the class you can take the PTCE.
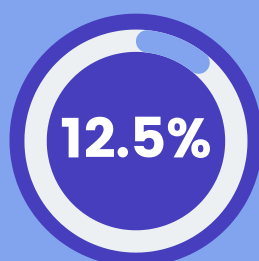
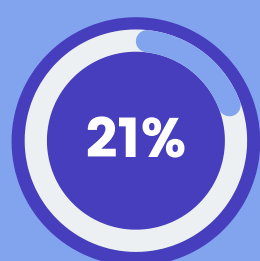## Pharmacy Technician Certification Exam (PTCE) topic break down

40%
MEDICATIONS

26%
PATIENT SAFETY/
QUALITY ASSURANCE

12.5%
FEDERAL REQUIREMENTS

21%
ORDER ENTRY AND
PROCESSING

PTCE Content Outline: https://www.ptcb.org/guidebook/ptce-content-outline

The resources above are for Math topics in general. Here is a list of Pharmacy Technician Math Resources while you are in the class:

Pharm Tech Math break down by topic:
https://www.pharmacy-tech-study.com/math.html

Free pharm tech math quizzes (math worked out):
www. Pharmacy-tech-study.com

Free Digital Flash cards for pharm tech math:
quizlet.com/subject/ptcb-math

Pharmacy Technician Certification Board Website: www.ptcb.org