## PREPARING FOR PRACTICAL NURSING ADMISSION EXAMS

A poll was taken from students who have completed the Kaplan/basic math assessment testing. The following is a consensus on how they prepared.

- OTC's Speckman Tutoring & Learning Center
- OTC's Table Rock Campus Learning Lab
- OTC's Lebanon Education Center Tutoring
- If you are currently taking A&P I or A&P II, use Biological Clinical Science department tutoring
- ACT practice exams
- GED study book
- Completing the pre-admission courses
- Taking College Algebra
- Taking Chemistry 101
- YouTube (geared towards nursing school entrance exams)
- Reviewing paragraph formatting and sentence structure
- Khan Academy Videos
- Quizlet & Apps (geared towards nursing school entrance exams)
- "Cracking the Nursing School Entrance Exams (Graduate School Test Preparation)"
   (https://www.amazon.com/Cracking-Nursing-Entrance-Graduate-Preparation/dp/0375427422)
- "Davis's Basic Math Review for Nurses" (<a href="https://www.fadavis.com/product/nursing-pharmacology-medications-basic-math-review-raines?&RequestId=-76639541">https://www.fadavis.com/product/nursing-pharmacology-medications-basic-math-review-raines?&RequestId=-76639541</a>)
- CliffNotes for Anatomy & Physiology (<a href="https://www.cliffsnotes.com/study-guides/anatomy-and-physiology">https://www.cliffsnotes.com/study-guides/anatomy-and-physiology</a>)
- The 10 question basic math assessment test will cover: addition, subtraction, multiplication, and division of decimals and fractions, reducing fractions, long division, operation symbols, and mixed numbers googling each will give you some information in addition there are videos posted on the PN webpage
   (https://academics.otc.edu/media/uploads/sites/8/2017/07/Practical-Nursing-and-the-Importance-of-Math Webpage-07.06.17.pdf)

Kaplan suggests the preparatory text: Kaplan Nursing School Entrance Exams: Your Complete Guide to Getting into Nursing School (Kaplan Nursing School Entrance Exam) by Kaplan – consensus was this helped some students but not all students