

Retail Math. Mark up and dispensing fee practice.

1. If a bottle of Ibuprofen 600mg has a cost of \$47.50 for 500 tablets and the mark up is 20% calculate the price for the following quantities.

#120-

#100-

#60-

2. The cost of #100 penicillin-VK 500mg tablets is \$12.99. The mark up is 15% and a \$4.50 dispensing fee. Calculate the price for the following quantities.

#100-

#40-

#28-

3. Viagra 100mg tablet has AWP of \$285.00 for 30 tablets. If the mark up is 12% what is the price for the following quantities?

#30-

#10-

#6-

4. Hydrocodone / APAP 7.5/750 has cost of 59.99 for a bottle of #500. If the mark up is 25% with a 3.00 dispensing fee calculate the price for the following.

#100-

#75-

#30-

5. 1 Pint of Histussin HC has a cost of 73.25. The mark up is 14% with a \$5.00 professional fee. Calculate the price for the following.

#8 oz.-

#6 oz.-

#4 oz.-