1. $D = \frac{400\ mL}{5 * 60\ min} \times 60$

$= \frac{400}{300} \times 60$

$= 80\ drops/min$

2. $D = \frac{500\ mL}{3 \times 60\ min} \times 20$

$= \frac{500}{180} \times 20$

$= 56\ drops/min$

3. $F = \frac{240\ mL}{2\ Hrs}$

$= 120\ mL/hr$

4. $F = \frac{2\ L}{12\ hrs}$

$= \frac{2000\ mL}{12\ hrs}$

$= 167\ mL/hr$

KH DUDCM

5. $F = \frac{120\ mL}{30\ min}$

$= \frac{120\ mL}{0.5\ hr}$

$= 240\ mL/hr$

6. $T = \frac{1200\ mL}{150\ mL/HR}$

$= 8\ HR$

7. $V = (4\ Hours)(60\ \frac{mL}{HR})$

$V = 240\ mL$