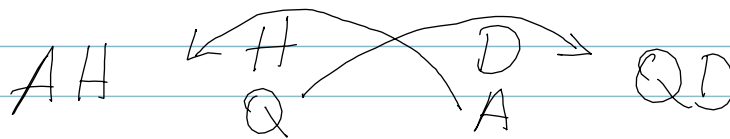


✓

✓

✓

Desired Dose
Amount to Administer



✓

$$\frac{AH}{H} = \frac{QD}{H}$$

$$\frac{QD}{H}$$

✓

$$A = \frac{(5 \text{ mL}) (450 \text{ mg})}{(400 \text{ mg})}$$

✓

5.63

$$\left| \frac{400 \text{ mg}}{5 \text{ mL}} = \frac{450 \text{ mg}}{5.63 \text{ mL}} \right| \quad \checkmark$$

$\textcircled{80} \longleftrightarrow \textcircled{79.93}$

✓

→

$$= \frac{450}{1} \cdot \frac{5}{400}$$

5.63

✓

Dosage Unit
Dose on hand

Q
H

Dosage Unit



DQ
H

450 / 5

400 /



5.63