## Where's The Error?

Careless Carol is calculating the flow rate for the following order, and she asks you to check her work. The order is to administer $75 \mathrm{~mL} / \mathrm{h}$ using $20 \mathrm{gtt} / \mathrm{mL}$ macrodrip tubing. Here is Carol's calculations:


$$
\begin{aligned}
& \mathrm{F}=75 \mathrm{~mL} / \mathrm{h} \times 20 \mathrm{gtt} / \mathrm{mL} \\
& \mathrm{~F}=1500 \mathrm{gtt} / \mathrm{min}
\end{aligned}
$$

Carol thinks that her answer seems a bit high, but she double-checked her calculations, and cannot seem to find the problem. Where's the error?

