## 24 HOUR MILK FORMULA

Baby's weight in lbs x $2.5=$ total fluid ounces of milk
Maximum ounces per 24 hours is 32 Ounces
Example $11 \mathrm{lbs} \times 2.5=27.5$ ounces per 24 hours
27.5 divided by 5/6 feeds

You multiply your baby's weight in pounds by 2.5 = the total is the amount of fluid ounce your little one should have in a 24 hour period.

In the example about the baby's total milk intake is 27.5
You may decide to divide the total oz by 7 feeds 6 of those feeds your baby would have between $7 \mathrm{am}-10 \mathrm{pm}$ with an overnight feed being the remaining 7 th feed.

