

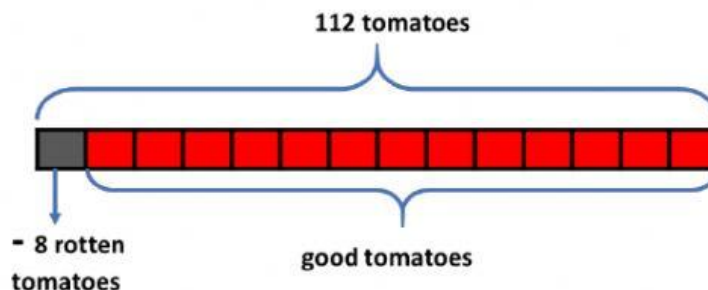
Solve the 2-step word problem.

There are 112 tomatoes.

8 of them are rotten.

We packed the good tomatoes in bags of 8 each.

How many bags did we pack?



Step 1	Step 2	Long division sum
112 tomatoes – 8 rotten tomatoes are equal to the number of good tomatoes? 112 – 8 = _____ good tomatoes	Take the number of good tomatoes and divide them by 8. _____ ÷ 8	What will the long division sum look like? $\begin{array}{r} 8 \overline{) 104} \\ - \end{array}$ ↓

We packed _____ bags of tomatoes.