

Maths chapter - 8
Multiplication
word problem

Q-1. There are 12 bindis in one packet. Find the total number of bindis in 4 packets.

Ans- number of bindi in one packet= 12

number of bindis in 4 packets package

$$\begin{array}{r} 12 \\ \times 4 \\ \hline 48 \end{array}$$

Q -2 - There are 15 spoons in one stand. find the total number of spoons in 6 stands.

Ans - Number of spoons in one stand= 15

number of spoons in 6 stands

$$\begin{array}{r} 15 \\ \times 6 \\ \hline 90 \end{array}$$