(15) 15 kids $\rightarrow$ mean $=6$ gs. Let's pretend: all kids are 6 years old.
$6 \cdot 15=90$ years of life

$$
\frac{90+t}{16}=9
$$

$54 \in \underset{-90}{\underset{\sim}{\sim}} \underset{\times 16}{+90} \underset{\times 16}{\stackrel{-16}{\leftrightarrows}} 9$
(76) If $85=$ Iplayis score
them $84=$ mean 1 marksman $85+k^{\text {total }}$ for other 7 peers

$$
\frac{85+r^{\text {total for other? }}}{8}=84
$$

(r)

$$
\begin{equation*}
\underset{-85}{+85} \underbrace{\stackrel{-8}{\sim}}_{\times 8} \underset{\times 8}{\stackrel{-8}{\sim}} \tag{84}
\end{equation*}
$$

$r=587=$ total of other
But really, $\downarrow$ marksmen

$$
\Leftrightarrow \frac{58+587}{8}=80.625
$$

(84)

bread fillings condiments

