## ACTION/EXPRESSION

Add 2

"anma


## $\square$



6 s in the 2 at the
How many 8 s altogether?


## 7 <br> $+$ <br>  <br> $\square$


5
$+$

$12 \varepsilon^{0} 3$ are in the $\theta \cdot 3 \varepsilon^{3}$ s are
in the $\frac{1}{1}$. How many $\tilde{E}^{3}$ s in all?


