## Monday (Recap)

Use the partitioning method to work out the answer to these questions.

Remember:
$+1=$ $\qquad$
2) $54-39=$ $\qquad$
3) $82-45=$ $\qquad$
4) $69+17=$ $\qquad$
5) $91-18=$ $\qquad$

$$
\ldots
$$


$\qquad$ $+$ $\qquad$ $+$ $\qquad$
$\qquad$

Now try these missing number problems.
Remember:
$9-\xi_{\text {mus }}^{\text {M }}=3$
$\sum_{m=1}^{n}=30=50$
$\sum_{n=1}^{n n s}-40=30$
$45+\xi_{\text {nne n }}^{2 m}=55$
$72-\sum_{\text {mn in }}^{\text {m }}=65$

I think the missing number is 0 .
留s
What mistake have I made? The mistake is...

