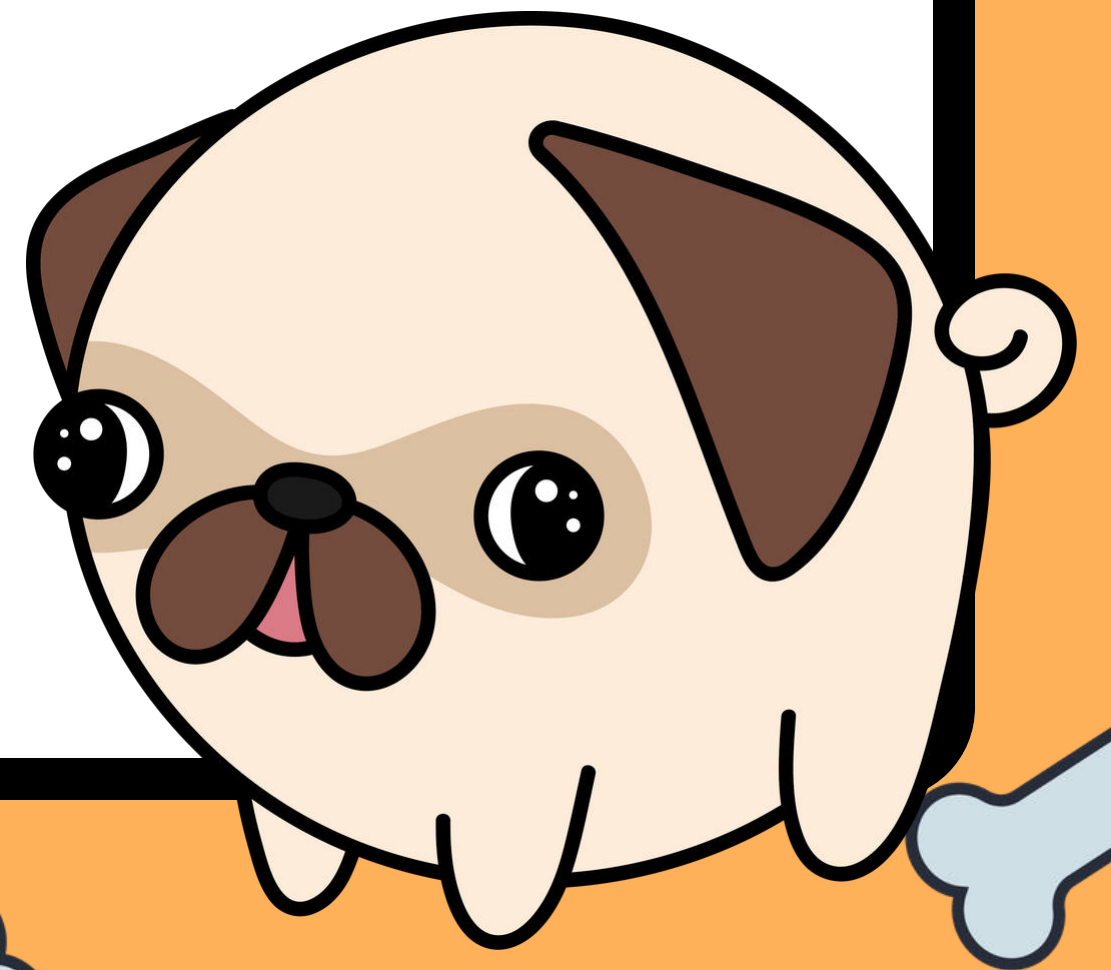


100 more, 100 less

Strategies



**I can use 100 more and
100 less to quickly add
and subtract 100.**





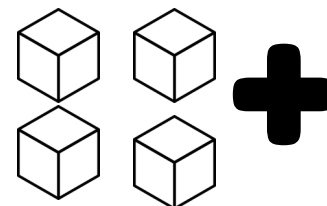
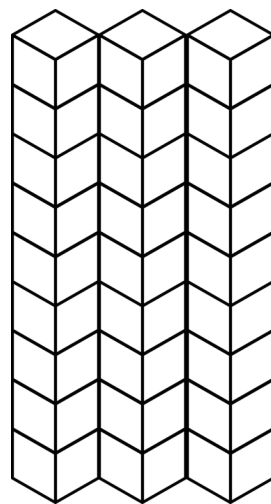
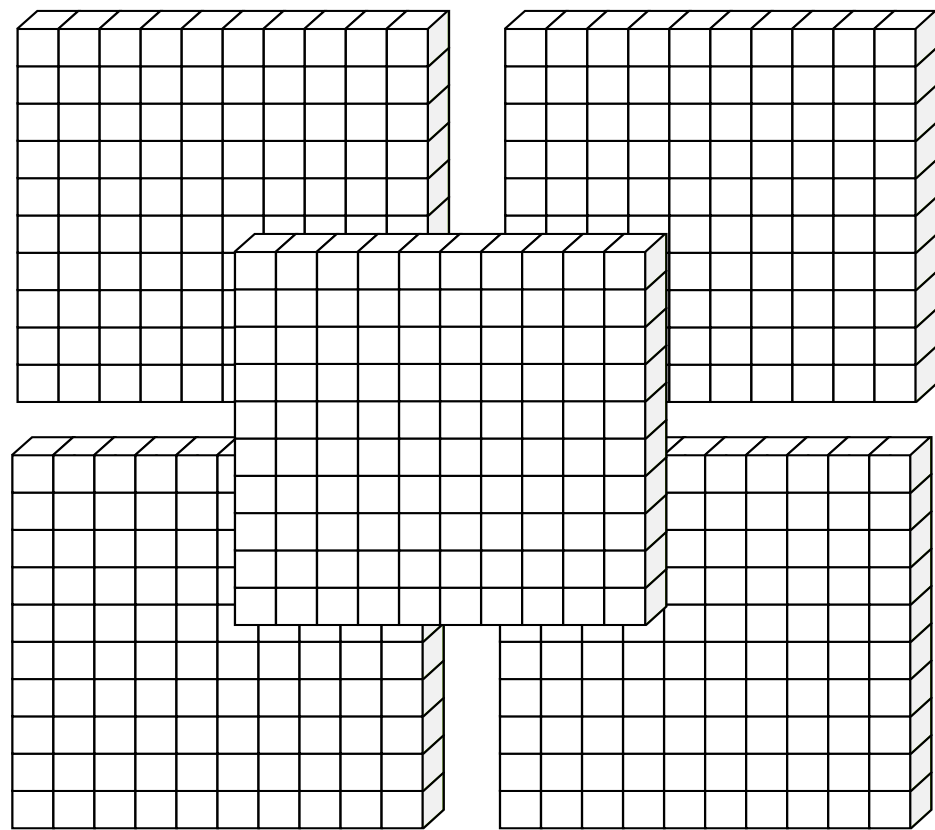
Key Word

Hundreds Place

The third position to the left of
the tens place.

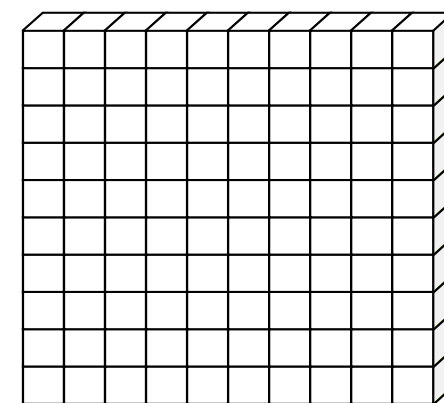


100 More



add the
hundreds

ones and
tens stay
the same

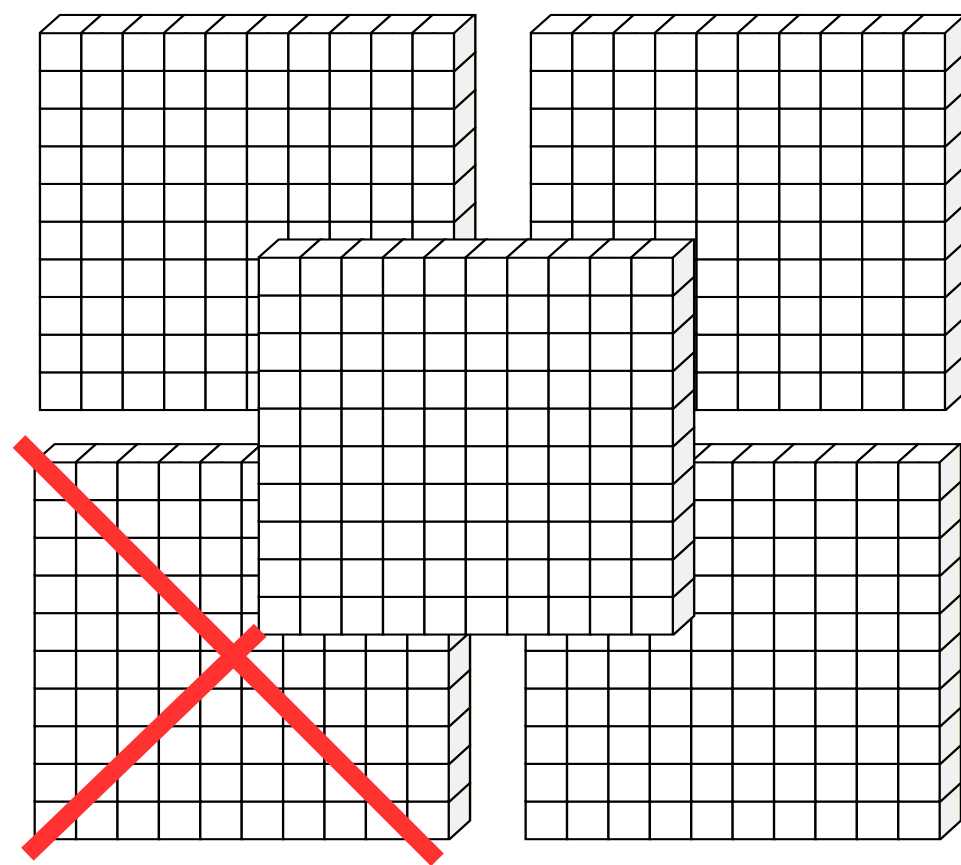


$$= \begin{array}{c} \mathbf{6} \\ \hline \text{H} \end{array} \begin{array}{c} \mathbf{3} \\ \hline \text{T} \end{array} \begin{array}{c} \mathbf{4} \\ \hline \text{O} \end{array}$$

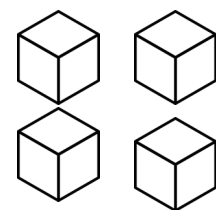
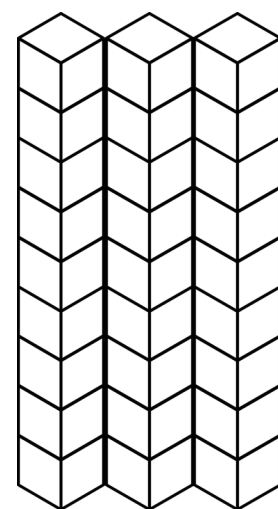


100 Less

mark out
one group
of
hundreds



ones and
tens stay
the same



$$= \begin{array}{c} \text{4} \\ \hline \text{H} \end{array} \begin{array}{c} \text{3} \\ \hline \text{T} \end{array} \begin{array}{c} \text{4} \\ \hline \text{O} \end{array}$$

count the hundreds
that are left

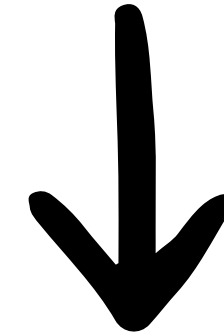


100 More

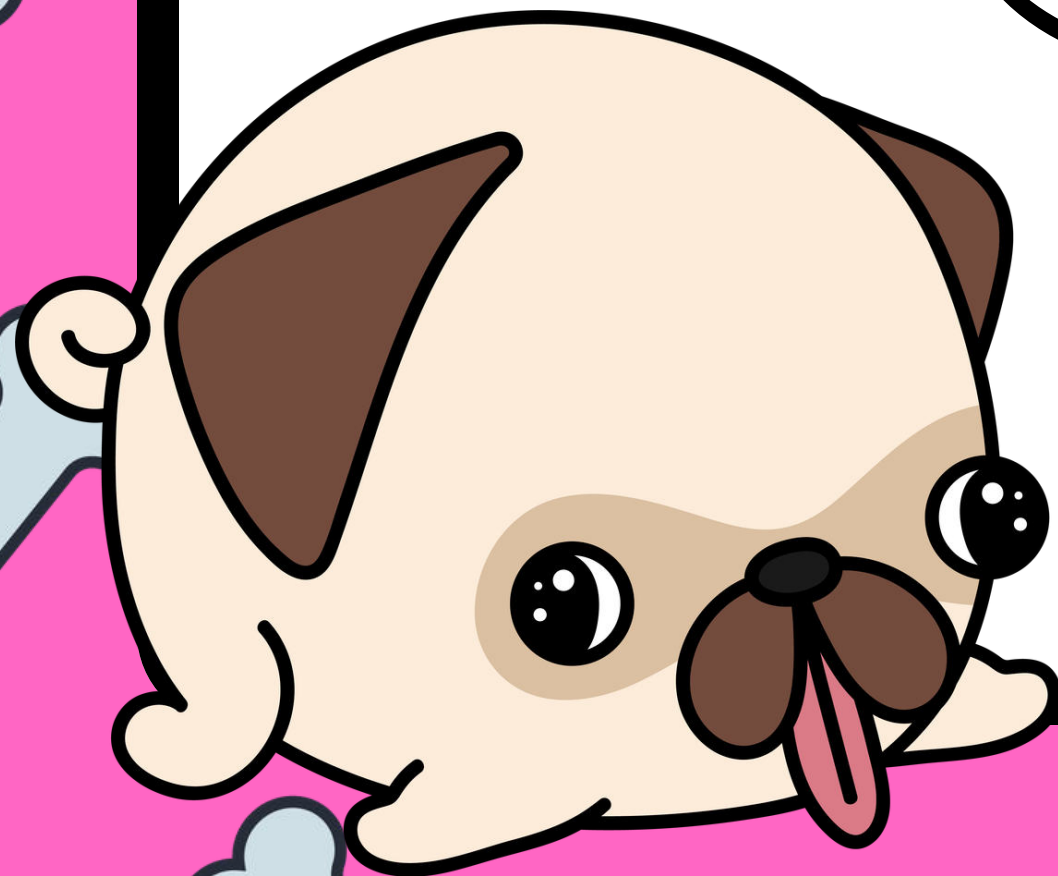
add the
hundreds place



5	3	4
+1	0	0
6	3	4



ones and
tens stay
the same

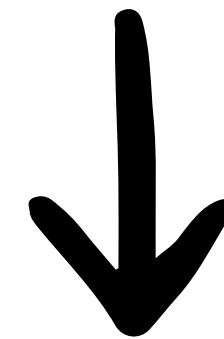


100 Less

subtract the
hundreds place

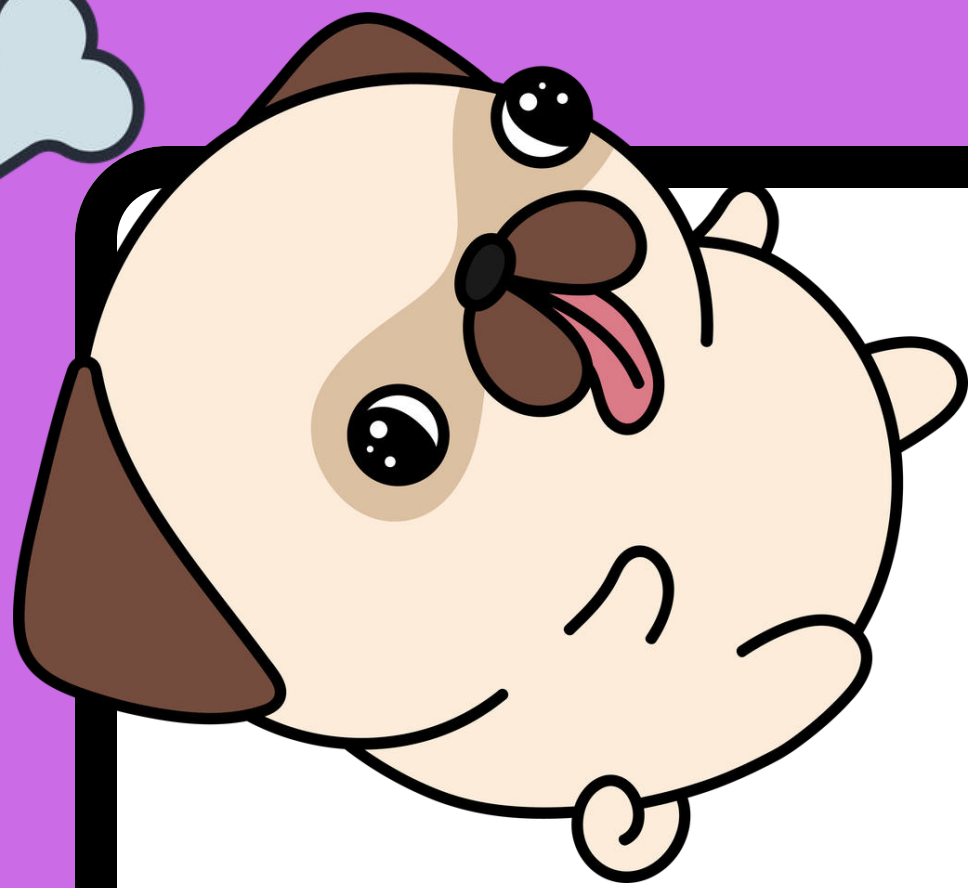


5	3	4
-1	0	0
4	3	4



ones and
tens stay
the same



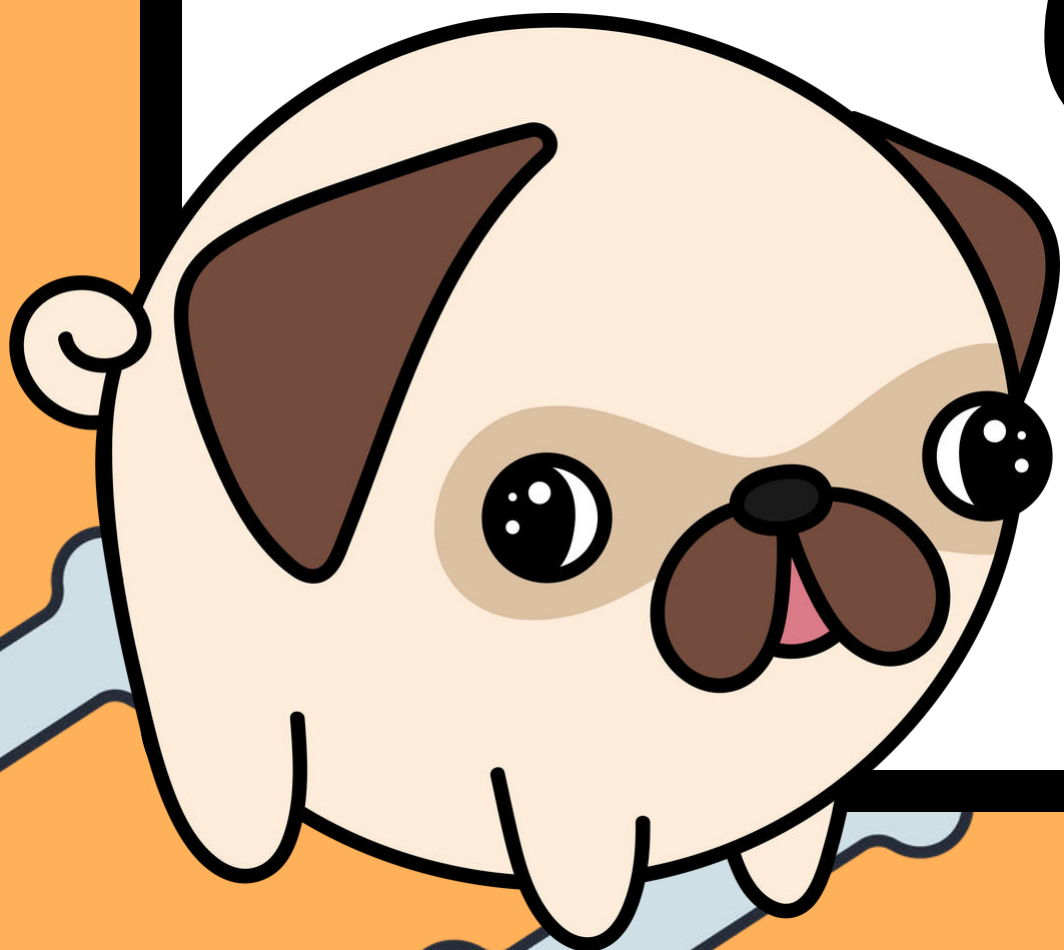


Let's Practice!

$$194 + 100 =$$

Let's Practice!

$$674 - 100 =$$





Let's Practice!

$$356 - 100 =$$

Let's Practice!

$$449 + 100 =$$

