

Start with
672, modeled
with base 10
blocks.


We start by
subtracting the ones. We
can't subtract
8 ones when
there are only
2 ones.


We must
regroup one of the tens into
10 ones.


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10 ones.


Now, we have
12 ones. We can
subtract 8
ones.


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12 ones. We can
subtract 8
ones.


There are 4 ones left.


Next, we will subtract the tens. We can't subtract 8
tens from only 6 tens, so we
will need to
regroup one
hundred.


Next, we will subtract the tens. We can't subtract 8
tens from only 6 tens, so we will need to regroup one hundred.


Now, there are
16 tens. We
can subtract 8
tens.


Now, there are
16 tens. We
can subtract 8
tens.

$\square \quad \square \square$
There are 8 tens left.
Now, we
subtract 3
hundreds from
5 hundreds.


Now, we
subtract 3
hundreds from
5 hundreds.

$\square \square$

Final answer:

