

Name: \_\_\_\_\_

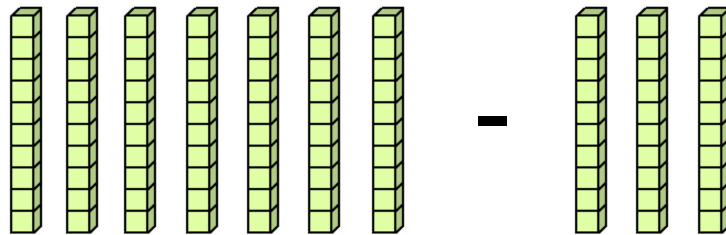
# SUBTRACTION

## Subtract Whole Tens Using Models

Subtract and write your answer in the blank.



5 tens rods minus 2 tens rods equals a blank box.



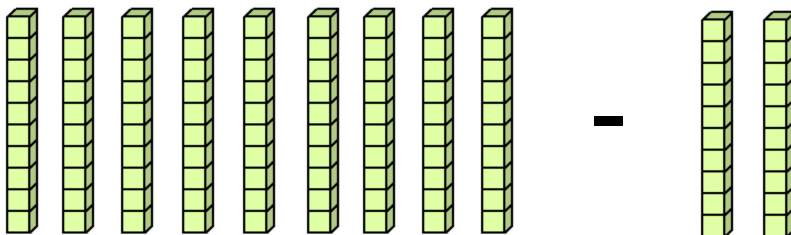
7 tens rods minus 3 tens rods equals a blank box.



4 tens rods minus 3 tens rods equals a blank box.



3 tens rods minus 1 ten rod equals a blank box.



9 tens rods minus 2 tens rods equals a blank box.

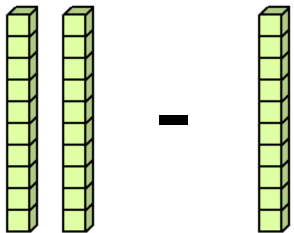
CCSS: 1.NBT.C.6

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# SUBTRACTION

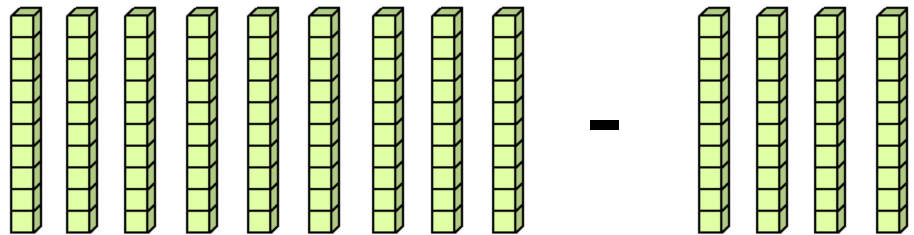
## Subtract Whole Tens Using Models

Subtract and write your answer in the blank.



Two tens rods (each 10 units) are shown on the left, followed by a minus sign, and then one ten rod (10 units) is shown on the right. To the right of the equation is an equals sign followed by a large empty square box for the answer.

$$20 - 10 = \square$$



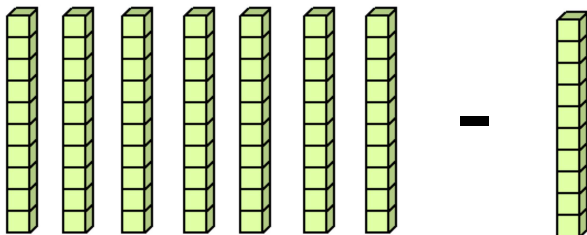
Twenty tens rods (each 10 units) are shown on the left, followed by a minus sign, and then four tens rods (each 10 units) are shown on the right. To the right of the equation is an equals sign followed by a large empty square box for the answer.

$$200 - 40 = \square$$



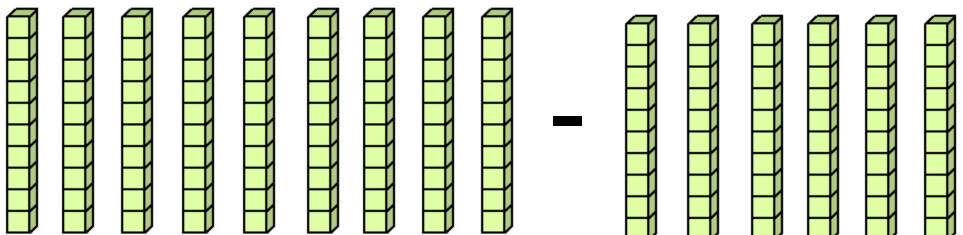
Five tens rods (each 10 units) are shown on the left, followed by a minus sign, and then two tens rods (each 10 units) are shown on the right. To the right of the equation is an equals sign followed by a large empty square box for the answer.

$$50 - 20 = \square$$



Eight tens rods (each 10 units) are shown on the left, followed by a minus sign, and then one ten rod (10 units) is shown on the right. To the right of the equation is an equals sign followed by a large empty square box for the answer.

$$80 - 10 = \square$$



Ten tens rods (each 10 units) are shown on the left, followed by a minus sign, and then six tens rods (each 10 units) are shown on the right. To the right of the equation is an equals sign followed by a large empty square box for the answer.

$$100 - 60 = \square$$

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## Subtract Whole Tens Using Models

Subtract and write your answer in the blank.

$$90 - 10 = \square$$

$$70 - 50 = \square$$

$$30 - 20 = \square$$

$$80 - 20 = \square$$

$$40 - 10 = \square$$

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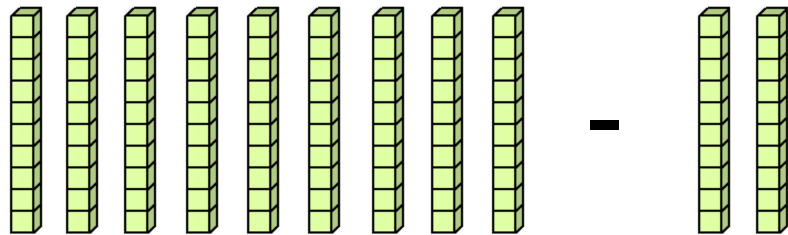
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## Subtract Whole Tens Using Models

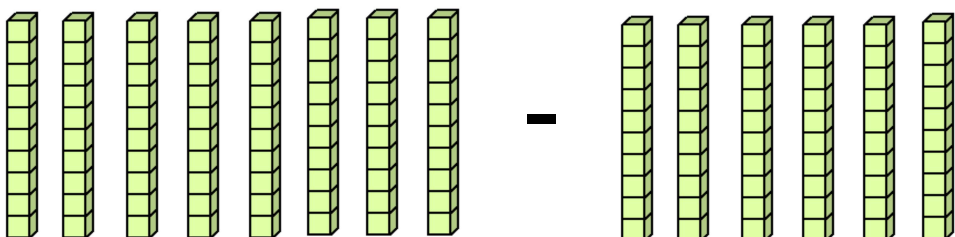
Subtract and write your answer in the blank.



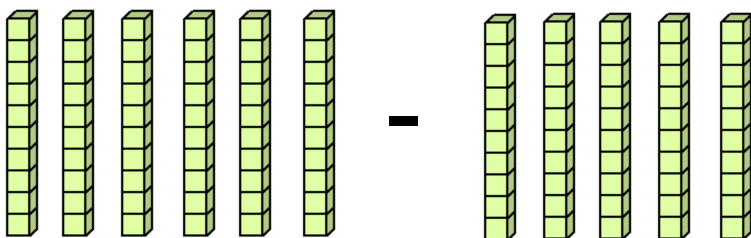
4 tens rods minus 1 ten rod equals a blank box.



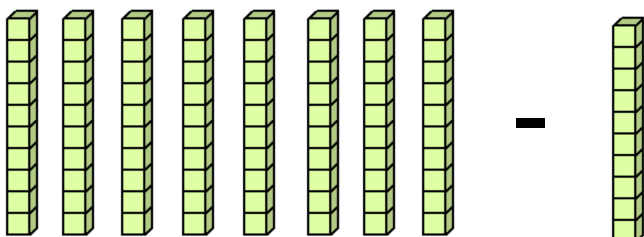
10 tens rods minus 2 tens rods equals a blank box.



8 tens rods minus 6 tens rods equals a blank box.



6 tens rods minus 5 tens rods equals a blank box.



8 tens rods minus 1 ten rod equals a blank box.

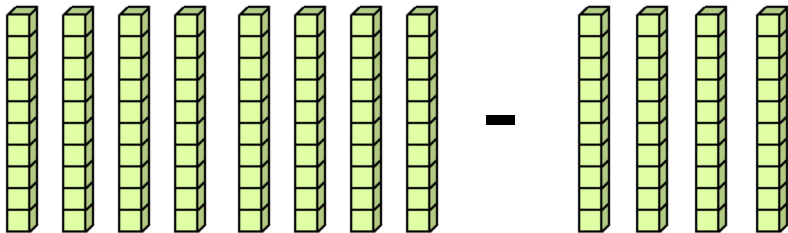
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## Subtract Whole Tens Using Models

Subtract and write your answer in the blank.



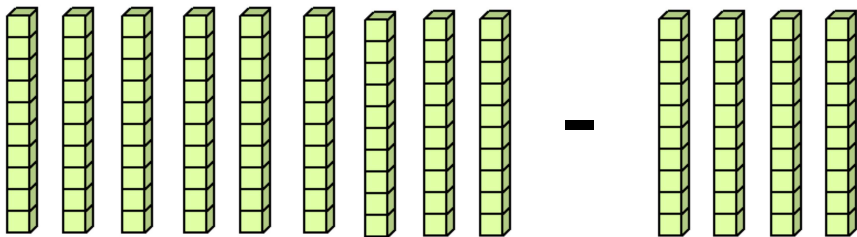
80 - 40 =



20 - 10 =



50 - 20 =



90 - 40 =



30 - 10 =

CCSS: 1.NBT.C.6