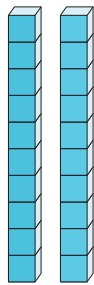


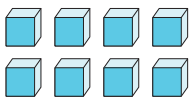
Use concrete models and visuals to subtract two numbers using compensation strategy.
 CCSS.MATH.CONTENT.1.NBT.C.6 | G1M6C34

Dr. Zoop decides to build electric bikes which are fast. Let's help Dr. Zoop work on the electric bikes.


1 Dr. Zoop has 20 bikes arranged in 2 groups. There are 8 bikes left to be arranged. Calculate the total number of electric bikes and write your answer in the boxes given below.



Tens

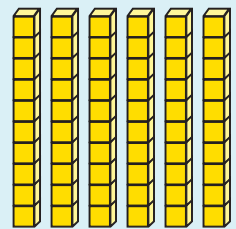


Ones

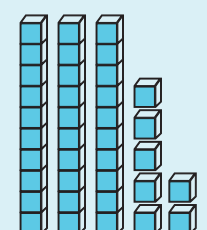


Total number of electric bikes =

2 Dr. Zoop orders 60 paint cans, out of which 37 are blue, and the rest are green. Find the number of green paint cans using compensation strategy. Write your answers in the boxes given below.




Total paint cans



Blue paint cans

Find the green paint cans using compensation strategy

-





Compensate by +

-

=

Compensate by -

Green paint cans =

Use concrete models and visuals to subtract two numbers using compensation strategy.
CCSS.MATH.CONTENT.1.NBT.C.6 | G1M6C34

3 Mr. Zoop ordered 86 batteries, but he only received 49. Find the number of batteries left to arrive. Write your answer in the boxes given below.

Draw the rods and units in the box

Total batteries ordered

Batteries received

-

Circle the correct option.

+3

-3

8

-

49


=

Circle the correct option.


+3

-3

Batteries left to arrive =



4 Dr. Zoop has 71 coins, out of which 22 coins are used. Find the number of coins left with Dr. Zoop. Write your answer in the boxes given below.



Compensate by

=

Total coins

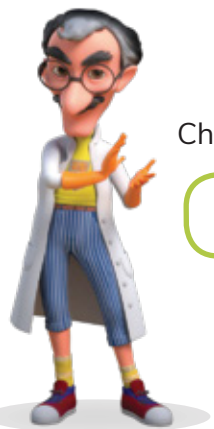
Coins used

Coins left

Use the correct mathematical operation (+, -)

- Check the correct statement from the options given below
- Compensate the total coins by +1 and then -1

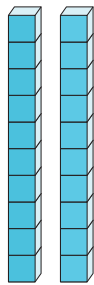
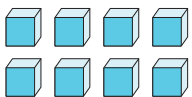
Compensate the total coins by -1 and then +1




Use concrete models and visuals to subtract two numbers using compensation strategy.
CCSS.MATH.CONTENT.1.NBT.C.6 | G1M6C34

Dr. Zoop decides to build electric bikes which are fast. Let's help Dr. Zoop work on the electric bikes.

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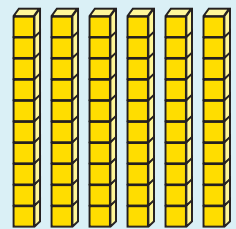

 Tens

 Ones

Total number of electric bikes =



2 Dr. Zoop orders 60 paint cans, out of which 37 are blue, and the rest are green. Find the number of green paint cans using compensation strategy. Write your answers in the boxes given below.

Find the green paint cans using compensation strategy






-

Compensate by +

- =

Compensate by -


Green paint cans =

Use concrete models and visuals to subtract two numbers using compensation strategy.
 CCSS.MATH.CONTENT.1.NBT.C.6 | G1M6C34


3 Mr. Zoop ordered 86 batteries, but he only received 49. Find the number of batteries left to arrive. Write your answer in the boxes given below.

Draw the rods and units in the box



8	6
---	---

Total batteries ordered



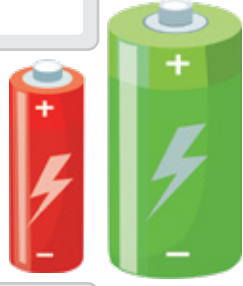
4	9
---	---

Batteries received

8	6	-	4	9
---	---	---	---	---

Circle the correct option.

Compensate by +3 -3



8

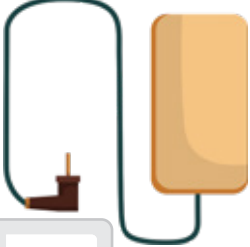
9

 - 49 =

4	0
---	---

Circle the correct option.


Compensate by +3 -3



Batteries left to arrive =

3	7
---	---

4 Dr. Zoop has 71 coins, out of which 22 coins are used. Find the number of coins left with Dr. Zoop. Write your answer in the boxes given below.



Compensate by

7	1
---	---

-

2	2
---	---

 =

4	9
---	---

Total coins Use the correct mathematical operation (+, -) Coins used Coins left

Check the correct statement from the options given below

- Compensate the total coins by +1 and then -1
- Compensate the total coins by -1 and then +1

