

Freddie's Frog Pond

Grade 1 • Taking away ones • 1.NOS.E.13

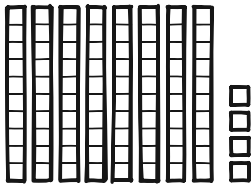
Name _____

Date _____

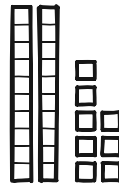


Freddie the frog lives in a busy pond full of bugs, lily pads and friends. Solve each problem to help Freddie out!

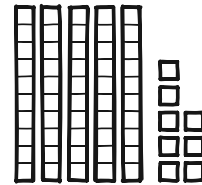
Take away ones Cross out the ones you take away. How many are left?



$$84 - 3 = \boxed{}$$



$$28 - 6 = \boxed{}$$



$$58 - 4 = \boxed{}$$

Ones from ones The tens stay the same. Take away from the ones.

$$29 - 4 = \boxed{}$$

$$86 - 5 = \boxed{}$$

$$49 - 8 = \boxed{}$$

$$78 - 8 = \boxed{}$$

$$28 - 1 = \boxed{}$$

$$98 - 1 = \boxed{}$$

$$61 - 1 = \boxed{}$$

$$77 - 3 = \boxed{}$$

Story time

- ① Freddie has 38 water bugs. Freddie gives 6 to Moss. How many water bugs does Freddie have left?

.....

_____ water bugs

- ② Moss has 48 flies. Freddie has 8 fewer than Moss. How many flies does Freddie have?

.....

_____ flies

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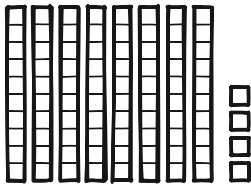
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ANSWER KEY

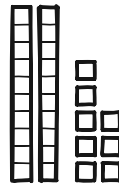


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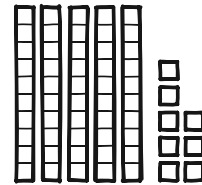
Take away ones Cross out the ones you take away. How many are left?



$$84 - 3 = \boxed{81}$$



$$28 - 6 = \boxed{22}$$



$$58 - 4 = \boxed{54}$$

Ones from ones The tens stay the same. Take away from the ones.

$$29 - 4 = \boxed{25} \quad 86 - 5 = \boxed{81} \quad 49 - 8 = \boxed{41} \quad 78 - 8 = \boxed{70}$$

$$28 - 1 = \boxed{27} \quad 98 - 1 = \boxed{97} \quad 61 - 1 = \boxed{60} \quad 77 - 3 = \boxed{74}$$

Story time

- ① Freddie has 38 water bugs. Freddie gives 6 to Moss. How many water bugs does Freddie have left?

$$38 - 6 = 32$$

32 water bugs

- ② Moss has 48 flies. Freddie has 8 fewer than Moss. How many flies does Freddie have?

$$48 - 8 = 40$$

40 flies

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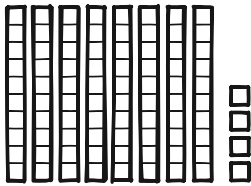
GUIDE

1 What this sheet practises

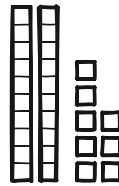
Taking a one-digit number away from a two-digit number when no trade is needed, like $74 - 3$. The tens stay the same and only the ones change.

2 A problem from the sheet, worked out

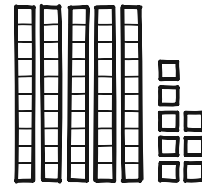
Take away ones Cross out the ones you take away. How many are left?



$$84 - 3 = \boxed{81}$$



$$28 - 6 = \boxed{22}$$



$$58 - 4 = \boxed{54}$$

How: Keep the tens as they are. Take the small number away from the ones: $74 - 3$ is 7 tens and $4 - 3$ ones, which is 71.

3 Words to know

tens groups of ten

ones single units, less than a ten

subtract take away to find what is left

difference the answer when you subtract

4 Watch for

- Taking the ones away from the tens: $74 - 3 = 44$.
- Crossing out a whole rod instead of single cubes.
- Adding the ones instead of taking away: $29 - 8 = 27$.

5 Where it fits

BEFORE

1.OA.C.6

Add and subtract within 20 using strategies like making ten and doubles.

THIS SHEET

1.NOS.E.13

Subtract a one-digit number from a two-digit number without regrouping.

NEXT

2.NBT.B.5

Add and subtract within 100 using place value.

6 Helping at home

Show 5 dimes and 8 pennies (58¢). Spend 5 pennies on a pretend snack and ask how much is left, and which coins didn't change.