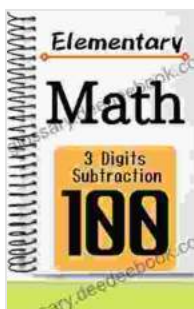


# Elementary Math Digits Subtraction 100 Kuroneko

Embarking on a mathematical odyssey, we present a comprehensive guide to digits subtraction within 100, accompanied by the adorable feline companion, Kuroneko!



## Elementary math 3 digits subtraction 100 by kuroneko

★★★★☆ 4.6 out of 5

Language : English

File size : 436 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

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As your young mathematician embarks on this journey, they will discover the secrets of subtraction, unlocking their potential to solve problems with confidence and enthusiasm. Our engaging approach combines clear instructions, relatable examples, and playful visuals to make learning subtraction a joyful experience.

### Step 1: Understanding Subtraction

We begin our exploration by introducing the concept of subtraction as "taking away." Using real-life scenarios, such as Kuroneko sharing treats

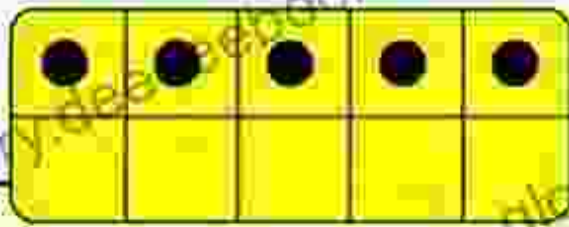
with her friends, we illustrate how subtraction represents the removal of objects or quantities.



## **Step 2: Breaking Down Digits**

We encourage young learners to break down two-digit numbers into tens and ones. For instance, 45 can be visualized as 4 tens and 5 ones. This decomposition simplifies the subtraction process, making it more manageable for young minds.

## Filling a Ten-Frame



Counters in pairs naturally lead the eye to addition concepts.



### Step 3: Subtraction Strategies

We introduce a range of subtraction strategies to empower young mathematicians with multiple approaches. These strategies include:

- Counting Back: Subtracting by counting backwards, one by one.
- Number Line: Using a number line to visualize the subtraction process and count backwards from the minuend.
- Ten Frame Model: Removing counters from a ten frame model to represent the subtraction.

- Base Ten Blocks: Manipulating base ten blocks to illustrate the subtraction, removing tens and ones as needed.

#### **Step 4: Practice Makes Perfect**

With a solid foundation in place, we provide ample opportunities for practice. Engaging worksheets, interactive games, and playful activities allow young learners to reinforce their understanding of digits subtraction within 100.

Name \_\_\_\_\_

Date \_\_\_\_\_



## SUBTRACTION TO 5 SHEET 2

0	1	2	3	4	5
---	---	---	---	---	---

1)  $3 - 2 = \underline{\quad}$

11)  $5 - 4 = \underline{\quad}$

2)  $5 - 0 = \underline{\quad}$

12)  $3 - 0 = \underline{\quad}$

3)  $1 - 1 = \underline{\quad}$

13)  $4 - 3 = \underline{\quad}$

4)  $3 - 1 = \underline{\quad}$

14)  $2 - 2 = \underline{\quad}$

5)  $4 - 2 = \underline{\quad}$

15)  $4 - 2 = \underline{\quad}$

6)  $5 - 3 = \underline{\quad}$

16)  $5 - 2 = \underline{\quad}$

7)  $4 - 4 = \underline{\quad}$

17)  $3 - 1 = \underline{\quad}$

8)  $2 - 1 = \underline{\quad}$

18)  $5 - 3 = \underline{\quad}$

9)  $1 - 0 = \underline{\quad}$

19)  $2 - 1 = \underline{\quad}$

10)  $4 - 1 = \underline{\quad}$

20)  $5 - 1 = \underline{\quad}$

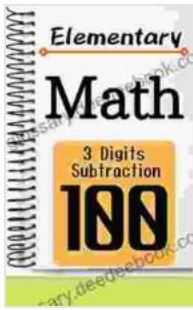
### Step 5: Subtraction Facts

As confidence grows, we introduce subtraction facts. These essential building blocks help young mathematicians recall subtraction combinations quickly and effortlessly, enhancing their problem-solving abilities.

# Subtraction Tables

ones	twos	threes	four	fives	sixes
1-1=0	2-2=0	3-3=0	4-4=0	5-5=0	6-6=0
2-1=1	3-2=1	4-3=1	5-4=1	6-5=1	7-6=1
3-1=2	4-2=2	5-3=2	6-4=2	7-5=2	8-6=2
4-1=3	5-2=3	6-3=3	7-4=3	8-5=3	9-6=3
5-1=4	6-2=4	7-3=4	8-4=4	9-5=4	10-6=4
6-1=5	7-2=5	8-3=5	9-4=5	10-5=5	11-6=5
7-1=6	8-2=6	9-3=6	10-4=6	11-5=6	12-6=6
8-1=7	9-2=7	10-3=7	11-4=7	12-5=7	13-6=7
9-1=8	10-2=8	11-3=8	12-4=8	13-5=8	14-6=8
10-1=9	11-2=9	12-3=9	13-4=9	14-5=9	15-6=9
11-1=10	12-2=10	13-3=10	14-4=10	15-5=10	16-6=10
12-1=11	13-2=11	14-3=11	15-4=11	16-5=11	17-6=11
sevens	eights	nines	tens	elevens	twelves
7-7=0	8-8=0	9-9=0	10-10=0	11-11=0	12-12=0
8-7=1	9-8=1	10-9=1	11-10=1	12-11=1	13-12=1
9-7=2	10-8=2	11-9=2	12-10=2	13-11=2	14-12=2
10-7=3	11-8=3	12-9=3	13-10=3	14-11=3	15-12=3
11-7=4	12-8=4	13-9=4	14-10=4	15-11=4	16-12=4
12-7=5	13-8=5	14-9=5	15-10=5	16-11=5	17-12=5
13-7=6	14-8=6	15-9=6	16-10=6	17-11=6	18-12=6
14-7=7	15-8=7	16-9=7	17-10=7	18-11=7	19-12=7
15-7=8	16-8=8	17-9=8	18-10=8	19-11=8	20-12=8
16-7=9	17-8=9	18-9=9	19-10=9	20-11=9	21-12=9
17-7=10	18-8=10	19-9=10	20-10=10	21-11=10	22-12=10
18-7=11	19-8=11	20-9=11	21-10=11	22-11=11	23-12=11

Through this captivating journey, young mathematicians will triumph over digits subtraction within 100. Armed with a range of strategies and a deep understanding of the concept, they will confidently tackle subtraction problems and unlock their full math potential. Join Kuroneko on this adventure and watch as your young learner blossoms into a math superstar!



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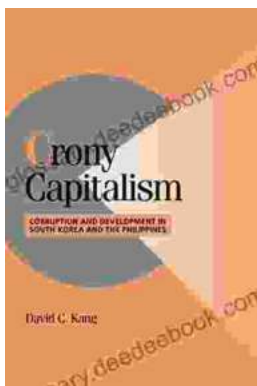
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