Borrowing

$$3\ 3$$
$$-\ 1\ 4$$
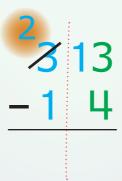
You cannot subtract (take away) 4 from 3 yet, so you borrow one ten (ten ones) from the tens column. In this example, you cross out the 3 tens and make it 2 tens to show what was borrowed. After that, you change the 3 ones to 13 ones, to show what you borrowed. Then you can subtract 4 ones from 13 ones.
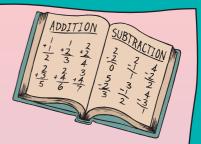
$$\overset{2}{\cancel{3}}\ 13$$
$$-\ 1\ \ 4$$

Now subtract the ones, then subtract the tens, and you are finished.

Borrow a ten to complete
the subtraction problem.

```
   4 4          3 2          3 7
 - 2 5        - 1 8        - 1 9
 ───────      ───────      ───────
```

```
   7 2          5 8          8 6
 - 4 6        -   9        -   8
 ───────      ───────      ───────
```

```
   5 3          6 8          8 1
 -   7        - 2 9        - 7 9
 ───────      ───────      ───────
```

Do the problems in order from left to right. On the next page, connect the answer dots to find the mystery animal.

| 47
- 8 | 36
- 9 | 45
- 7 | 66
- 8 |

| 21
- 3 | 62
- 3 | 55
- 7 | 31
- 7 |

| 62
- 5 | 88
- 9 | 92
- 8 | 15
- 9 |

| 13
- 6 | 31
- 7 | 45
- 7 | 82
- 5 |

| 36
- 7 | 17
- 9 | 48
- 9 | 95
- 8 |

| 86
- 7 | 58
- 9 |

I am a great swimmer. When I get tired, I float in the water. I am often seen in rivers, lakes, and oceans all around the world.

18
59
48
58
24
38
39
57
27
84 79
49
6
7
87
24
39
38 8
77 29
79

Color the mystery animal and add something new to the picture.