## Subtract Tens from 3 Digits

1. Solve the subtraction calculation:
839-60

| H | T | 0 |
| :---: | :---: | :---: |
| 100100100 | 101010 | 11 |
| 100100100 | 10 | $\begin{array}{lll}1 & 1 & 1\end{array}$ |
| 100 150 | $10 \quad 10$ | 111 |
|  | 13 30 30 |  |
|  | (10) 10 |  |

2. A rugby team had 765 fans. They lost 90 after a bad defeat. Use the place value grid to find how many fans were left.

| H |  | T |  |  | O |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | 100 | 100 | 10 | 10 | 10 | 1 | 1 |
| 100 | 100 | 100 | 10 | 10 | 10 | 1 | 1 |
| 100 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

3. Match the subtraction number sentences to their answers. Use the number line to help you.

A. 517 - 40
B. $537-70$
C. $507-50$

477
4. Cora is calculating the following subtraction: 628-80.

$100 \quad 10010010$
She says,


Is she correct? Explain your reasoning.
5. I subtracted a 2-digit number from 944. My answer is:


What number did I subtract?
Give three possible answers.
6. Which subtraction is the odd one out? Prove it.

A. 223-30 | H | T | O |  |
| :---: | :---: | :---: | :---: |
| $100 ~$ | 100 | 10 | 10 |

B. $233-50$

C. 213-20
100100

10


