

Subtracting Ones

Strategy: Subtract in two parts	Strategy: Use known facts
<p>First subtract so you will go down to a whole ten, then the rest.</p> <div> $82 - \underline{7} =$ $82 - \underline{2} - \underline{5} =$ $80 - 5 = 75$ </div> <div> $273 - \underline{9} =$ $273 - \underline{3} - \underline{6} =$ $270 - 6 = 264$ </div>	<p>Compare to the addition and subtraction facts with single-digit numbers.</p> <div> $187 - \underline{2} = ?$ $7 - 2$ is 5, so $187 - 2$ will be in the same ten (180s), and end in 5. </div> <div> $454 - \underline{8} = ?$ $14 - 8$ is 6, so $454 - 8$ will be in the previous ten (440s), and end in 6. </div>

1. Subtract and compare the problems.

a. $37 - 4 =$ $137 - 4 =$	b. $77 - 9 =$ $277 - 9 =$	c. $83 - 8 =$ $683 - 8 =$	d. $14 - 8 =$ $114 - 8 =$
e. $44 - 8 =$ $644 - 8 =$	f. $46 - 3 =$ $346 - 3 =$	g. $91 - 5 =$ $691 - 5 =$	h. $46 - 5 =$ $246 - 5 =$

2. First, subtract to a whole ten, then some more. Do it mentally if you can.

a. $152 - \underline{6} =$ $152 - \underline{2} - \underline{4} =$	b. $244 - 9$	c. $823 - 8$	d. $775 - 7$
e. $233 - 7$	f. $191 - 5$	g. $842 - 7$	h. $684 - 7$

3. Subtract MANY MANY MANY times!

- a. $77 - 2 - 2 - 2 - 2 - 2 - 2 - 2 =$ b. $520 - 5 - 5 - 5 - 5 - 5 - 5 =$
- c. $944 - 3 - 3 - 3 - 3 - 3 - 3 - 3 =$ d. $1,000 - 7 - 7 - 7 - 7 - 7 =$
- e. $355 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 =$