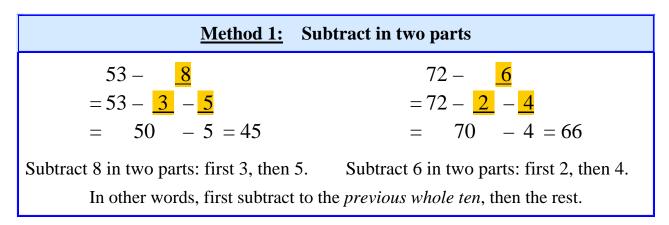
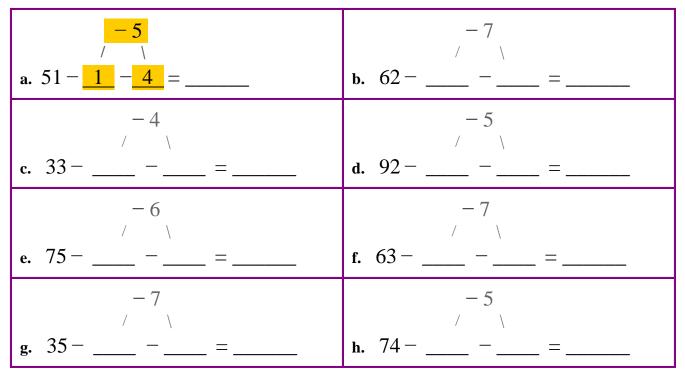
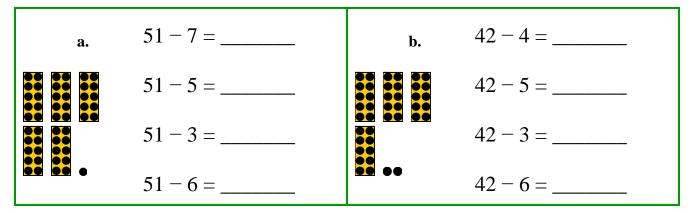
Mental Subtraction, Part 1



1. Subtract the elevated number in parts. (First subtract to the previous whole ten; then the rest.)



2. First subtract the balls that are not in the ten-groups.



Sample worksheet from www.mathmammoth.com

Method 2: Use known subtraction facts

Since 14 - 6 = 8, we know that the answer to 74 - 6 will end in 8, but it will be sixty-something. So it is 68.

Since 15 - 8 = 7, we know that the answer to 55 - 8 will end in 7, but it will be forty-something. So it is 47.

3. Subtract. The first problem in each box is a "helping problem" for the others.

a. 14 – 9 =	b. 17 – 8 =	c. $12 - 9 = $
24 – 9 =	27 – 8 =	52 – 9 =
44 – 9 =	37 – 8 =	32 – 9 =
d. 15 – 9 =	e. 13 – 8 =	f. $16 - 8 = $
65 – 9 =	33 - 8 =	86 - 8 =
45 – 9 =	93 - 8 =	36 – 8 =

- 4. a. Amy has \$32. She bought a comic book for \$7. How much does she have now?
 - b. Peter had \$29. A toy train he wants costs \$39. Mom paid him \$5 for working. How much more does Peter now need to buy the train?
 - **c.** A flower shop has 55 roses. Eight of them are white, and the rest are red. How many are red?
- 5. Use either method from this lesson to subtract.

