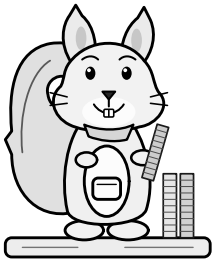
Name : _____ Date : _____

PAPILUMO / 2nd Grade (ages 7–8)

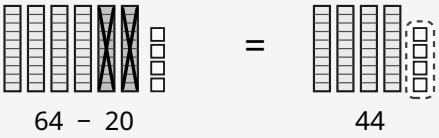
Subtracting Tens from Two-Digit Numbers

Cross out the tens taken away in the four base-10 models, then solve the eight mental subtractions without changing the ones digit.



Up in his oak-tree storeroom, Noa the squirrel removes whole bundles of ten acorns. Help him count what is left without touching the ones!

Example: 64 − 20 = 44



64 − 20 = 44

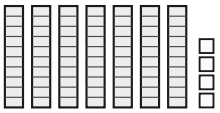
6 tens − 2 tens = 4 tens; the 4 ones stay unchanged.

60 − 20 = 40

64 − 20 = 44

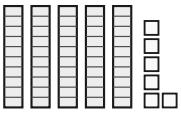
1. Cross out the tens subtracted and write the difference (4 problems)

1



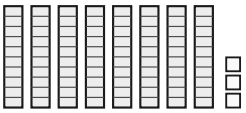
74 − 30 = ____

2



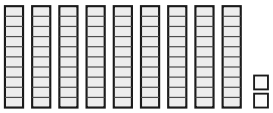
56 − 20 = ____

3



83 − 40 = ____

4



92 − 50 = ____

2. Subtract mentally while keeping the ones digit (8 problems)

5 58 − 20 = ____

6 75 − 30 = ____

7 89 − 40 = ____

8 93 − 50 = ____

9 62 − 40 = ____

10 81 − 60 = ____

11 96 − 30 = ____

12 70 − 50 = ____

Tip: when subtracting 20, 30, or 50, only the tens digit goes down—the ones digit always stays the same.