

Unit 3: Home Practice

Part 1 Subtraction Practice

1. A. $9 - 5 = \underline{\quad}$ 2. A. $90 - 50 = \underline{\quad}$
B. $11 - 7 = \underline{\quad}$ B. $110 - 70 = \underline{\quad}$
C. $10 - 2 = \underline{\quad}$ C. $100 - 20 = \underline{\quad}$
3. When the school bus arrived at school, Carla counted the number of people on it. There were twenty-four people. This was sixteen more than when she first got on. How many people were on the bus when Carla got on? Show or tell how you know.

Part 2 T-Shirt Problems

Five students are competing in a math contest. They each bought a shirt with "MATH" printed on the front. Show or tell how you solve each problem.

1. How many letters were printed in all?
2. If each letter costs 10¢, how much did it cost to have "MATH" printed on all five shirts?