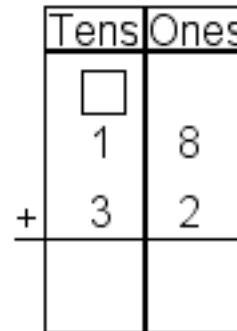
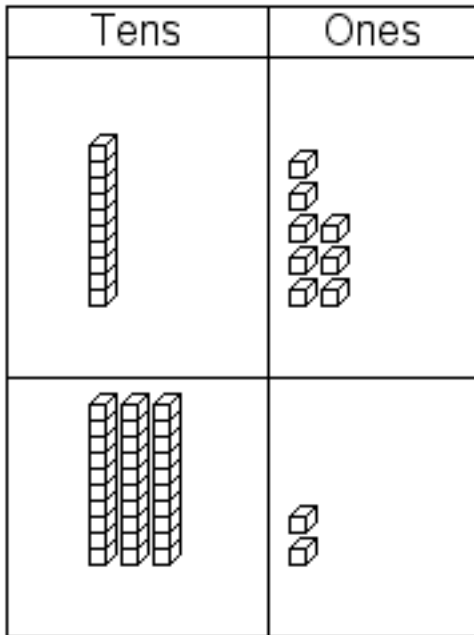


2nd#3

Multiple Choice

Identify the letter of the choice that best completes the statement or answers the question.

___ 1. What is the sum?



$$18 + 32 = \underline{\quad}$$

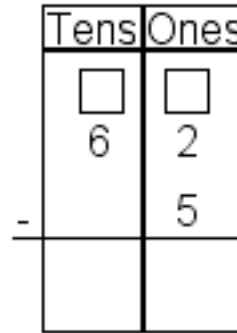
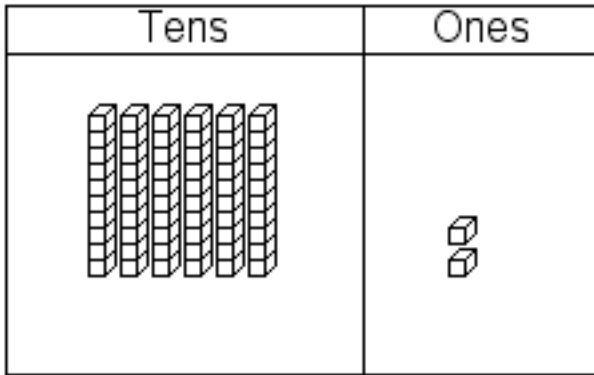
a. 40

b. 46

c. 49

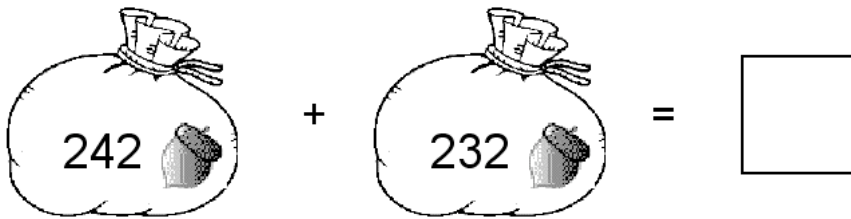
d. 50

___ 2. Subtract. Regroup if you need to.
What is the difference?



- a. 53 b. 57 c. 62 d. 67

___ 3. Add. Use mental math. What is the sum?



- a. 464 b. 473 c. 474 d. 484

2nd#3

Answer Section

MULTIPLE CHOICE

1. ANS: D
REF: 0503 Lesson 5-3: Adding Two-Digit Numbers With and Without Regrouping
OBJ: Use the standard algorithm to add 2 two-digit numbers with and without regrouping.
TOP: Intervention C15: Adding Two-Digit Numbers, NCTM PrK-2: Alg.2.2, NCTM PrK-2: Alg.3.1, NCTM PrK-2: Num.1.1, NCTM PrK-2: Num.1.2, NCTM PrK-2: Num.1.4, NCTM PrK-2: Num.1.5, NCTM PrK-2: Num.2.1, NCTM PrK-2: Num.2.2, NCTM PrK-2: Num.3.1, NCTM PrK-2: Num.3.2, NCTM PrK-2: Num.3.3
KEY: whole numbers, addition
2. ANS: B REF: 0602 Lesson 6-2: Recording Subtraction
OBJ: Subtract a one-digit number from a two-digit number with or without regrouping using the standard algorithm.
TOP: Intervention C22: Subtracting Two-Digit Numbers, NCTM PrK-2: Alg.2.2, NCTM PrK-2: Alg.3.1, NCTM PrK-2: Num.1.1, NCTM PrK-2: Num.1.2, NCTM PrK-2: Num.1.4, NCTM PrK-2: Num.1.5, NCTM PrK-2: Num.2.1, NCTM PrK-2: Num.2.2, NCTM PrK-2: Num.3.1, NCTM PrK-2: Num.3.2, NCTM PrK-2: Num.3.3
KEY: whole numbers, subtraction
3. ANS: C REF: 1101 Lesson 11-1: Using Mental Math
OBJ: Add three-digit numbers mentally, without regrouping.
TOP: Intervention C30: Adding and Subtracting Mentally, NCTM PrK-2: Num.1.2, NCTM PrK-2: Num.1.3, NCTM PrK-2: Num.1.4, NCTM PrK-2: Num.2.1, NCTM PrK-2: Num.2.2, NCTM PrK-2: Num.3.1, NCTM PrK-2: Num.3.2
KEY: whole numbers, mental math, addition