Name _____ Date _____

Add 3-Digit Numbers

Grade 3 Addition Worksheet · B

MATH WORDS

addend a number that is added
sum the answer when you add numbers
regroup trade 10 ones for 1 ten, or 10 tens for 1 hundred

STEP 1 Find each sum. — No regrouping

1. 241 + 618 = _____
2. 223 + 304 = _____
3. 446 + 402 = _____
4. 426 + 561 = _____

STEP 2 Find each sum. — Regroup once

5. 274 + 116 = _____
6. 309 + 379 = _____
7. 613 + 292 = _____
8. 652 + 275 = _____

STEP 3 Find each sum. — Regroup twice

9. 659 + 287 = _____
10. 175 + 195 = _____
11. 399 + 185 = _____
12. 876 + 124 = _____

STEP 4 Solve. Write your answer on the line. — Word problem

13. A farm stand sold 392 apples on Saturday and 258 apples on Sunday. How many apples did the farm stand sell in all?

Answer _____

Name _____ Date _____

Add 3-Digit Numbers

Grade 3 Addition Worksheet · B ANSWER KEY

MATH WORDS

addend a number that is added

sum the answer when you add numbers

regroup trade 10 ones for 1 ten, or 10 tens for 1 hundred

STEP 1 Find each sum.

No regrouping

1. 241 + 618 = **859**
2. 223 + 304 = **527**
3. 446 + 402 = **848**
4. 426 + 561 = **987**

STEP 2 Find each sum.

Regroup once

5. 274 + 116 = **390**
6. 309 + 379 = **688**
7. 613 + 292 = **905**
8. 652 + 275 = **927**

STEP 3 Find each sum.

Regroup twice

9. 659 + 287 = **946**
10. 175 + 195 = **370**
11. 399 + 185 = **584**
12. 876 + 124 = **1,000**

STEP 4 Solve. Write your answer on the line.

Word problem

13. A farm stand sold 392 apples on Saturday and 258 apples on Sunday. How many apples did the farm stand sell in all?

Answer **650**