Name _____

Vocabulary Check

| ones | hundreds | tens | regroup | place value |

Complete each sentence.

1. The numbers 0–9 are _____.

2. The value given to a digit by its place
   in a number is its _____.

3. The numbers 10–99 are _____.

4. The numbers 100–999 are _____.

5. When you _____, you take
   a number apart and write it in a new way.

Concept Check

Add.

6.
```
   200
 + 100
```

7.
```
   400
 + 500
```

8.
```
   500
 + 300
```

Add.

9. 354
    + 100

10. 327
    + 10

11. 356
    + 100

12. 275
    + 116

13. 434
    + 247

14. 367
    + 226

15. 777
    + 133

16. 397
    + 159

17. 487
    + 247

Rewrite the problems. Add.

18. 395 + 154

    +
    _____

19. 225 + 353

    +
    _____

20. 348 + 273

    +
    _____

Show the ways you can add three-digit numbers.

Regroup ones.

```
    □
  1 0 1
+ 1 2 9
```

Regroup tens.

```
    □
  2 3 4
+ 3 8 3
```

ESSENTIAL QUESTION ?

How do I add three-digit numbers?

Regroup tens and ones.

```
  □ □
  3 6 4
+ 4 5 8
```

Add mentally.

$358 + 100 = $ _____

$782 + $ _____ $= 792$

MAIN ST.

Remember to visit me!

You will go far!

Name _____

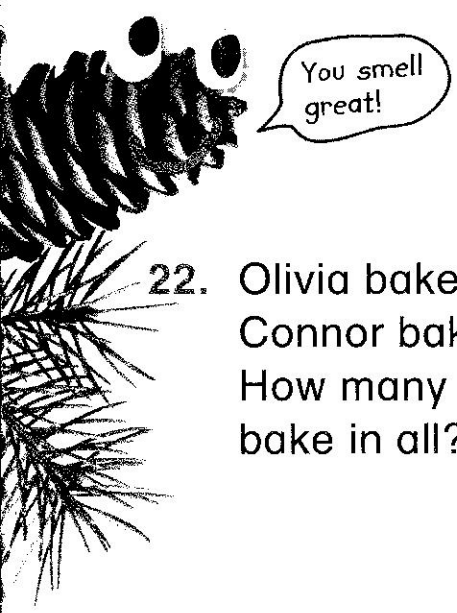## Problem Solving

21. Nathan collected 109 pine cones. Elizabeth collected 100 pine cones. How many pine cones did they collect in all?

You smell great!

Thanks!

_____ pine cones

22. Olivia bakes 154 cookies with her grandma. Connor bakes 146 cookies with his grandma. How many cookies do Olivia and Connor bake in all?

_____ cookies

Test Practice

23. Last month, Riley watched 115 hours of television. This month, she will watch fewer hours of television. She wants to watch 200 hours for both months. How many hours can Riley watch this month?

85	95	185	315
○	○	○	○