## LESSON PRACTICE

Build, match, write, and say. The first one is done for you. You will need to turn your book sideways to complete this.


Build, write, and say.
5.

9

6. 9

7.

8.
9

9. $9+6=$ $\qquad$ 10. $1+9=$ $\qquad$
11. $9+4=$ $\qquad$
13. Nine boys were playing ball. Seven more joined them. How many boys are playing ball now?
$9+7=$ $\qquad$
14. Tim read 9 books the first week of his vacation. The second week he read 9 more. How many books did he read in all?
$\qquad$ $+$ $\qquad$
$\qquad$

## LESSON PRACTICE

Build, match, write, and say. You will need to turn your book sideways to complete this.


Build, write, and say.
5.

7.

8. 9

9. $5+9=$ $\qquad$ 10. $0+9=$
11. $9+3=$ $\qquad$ 12. $9+9=$ $\qquad$
13. Peter had nine little block sets. He got six more sets for Christmas. How many sets does he have now?
$\qquad$ $+$ $\qquad$ = $\qquad$
14. David had 3 CDs. If he bought 9 more, how many CDs would he have in all?
$\qquad$ $+$ $\qquad$
$\qquad$

## LESSON PRACTICE

Build, match, write, and say. You will need to turn your book sideways to complete this.


Build, write, and say.
5.

6. $\quad 9$

7.

8. $\quad 9$

9. $6+9=$ $\qquad$ 10. $9+3=$
11. $9+9=$ $\qquad$
13. Julia ate 9 candies, and then she ate 5 more. How many candies did she eat in all?
$\qquad$ $+$ $\qquad$ = $\qquad$
14. Christie's dog had nine puppies. How many dogs in all does Christie have now?
$\qquad$ $+$ $\qquad$
$\qquad$

Solve.
1.

2.
5

3.

4. $\quad 9$
6. 5


5.

7.

8.

9. $9+0=$ $\qquad$
11. $7+2=$ $\qquad$ 12. $9+1=$ $\qquad$

Solve for the unknown. Use the blocks if needed.
13. $\qquad$ $+4=13$
14. $\quad+2=6$

Build and say the number.
15. 461

Skip count by 10 and write the numbers.
16. 10 , $\qquad$ , $\qquad$
$\qquad$ , , 80, _., $\qquad$
17. James is 8 years old. How old will he be in 9 more years?
18. Seven guests have been served either milk or juice. Six are drinking juice. How many are drinking milk?
$+6=7$

Solve.

9. $5+9=$ $\qquad$
11. $9+5=$ $\qquad$
8. 300
$+100$
6. $\quad 9$

10. $2+4=$ $\qquad$
12. $1+7=$ $\qquad$

Solve for the unknown. Use the blocks if needed.
13. $\qquad$ $+8=17$
14. $\quad+5=7$

Build and say the number.
15. 249

Skip count by 10 and write the numbers.
16. $\qquad$ . 20, $\qquad$ , $\qquad$
$\qquad$ , $\qquad$ . 90, $\qquad$
17. I saved 9 dollars for a gift that cost 12 dollars. How many more dollars do I need to save?
$\qquad$
18. Dave called his friend 4 times on Monday and 2 times on Tuesday. How many calls did he make those two days?

On Wednesday, Dave made 9 more calls. How many calls did he make in all?

Solve.

9. $9+4=$ $\qquad$
11. $2+7=$ $\qquad$
10. $2+9=$ $\qquad$
12. $9+5=$ $\qquad$

Solve for the unknown. Use the blocks if needed.
13. $\qquad$ $+9=15$
14. $\quad+3=5$

Build and say the number.
15. 52

Skip count by 10 and write the numbers.
16. $\qquad$ , $\qquad$ . 30 $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ .100
17. There are seven children in the family. Two have eaten lunch. How many more children need to eat?
18. Abby wanted nine rubber ducks in her wading pool. She put in five ducks and her friend put in two ducks. How many ducks are in the pool so far?

How many more ducks must Abby put in the pool to make nine ducks in all?

## APPLICATION \& ENRICHMENT

Start at 100 and connect the dots by counting backwards by ten.


Color the picture.
If the answer is 12 , color the space black.
If the answer is 13 , color the space yellow.
If the answer is 14 , color the space red.
If the answer is 15 , color the space green.
If the answer is 16 , leave the space white.


## LESSON TEST

Solve.
1.

2.

4. $\quad 9$

6. 3

| 2 |
| :--- |
| $+\quad$ |


7. $9+1=$
8. $8+9=$ $\qquad$
9. $9+7=$ $\qquad$
11. $6+1=$ $\qquad$
10. $4+9=$ $\qquad$
12. $7+2=$ $\qquad$

Solve for the unknown. Use the blocks if needed.
13. $\qquad$ $+9=11$
14. $\qquad$ $+2=6$
15. $\qquad$ $+1=4$

Skip count by 10 and write the numbers.
16. | O, $\qquad$ , , , 50, $\qquad$ , , __ , $\qquad$ ,
17. Jed read 9 books last week and 8 books this week. How many books did he read in all?
18. Alexis has six dollars. She needs eight dollars to buy a game she wants. How many more dollars does she need?

