$\qquad$
$\qquad$

## Chapter Test, Form 2B

Read each question carefully. Write the letter for your answer on the line provided.

## Use the Distributive Property to find each product.

1. $7 \times 5=$
A. 40
B. 35
C. 27
D. 17
2. $\qquad$
3. $8 \times 4=$
F. 48
G. 44
H. 36
I. 32
4. $\qquad$
5. $2 \times 9=$
A. 18
B. 22
C. 23
D. 28
6. $\qquad$

Find each missing factor.
4. $6 \times(\quad \times 2)=36$
F. 4
G. 3
H. 2
I. 1
4. $\qquad$
5. $(3 \times 3) \times \square=45$
A. 5
B. 4
C. 3
D. 2
5. $\qquad$
6. $4 \times(\square \times 4)=48$
F. 4
G. 3
H. 2
I. 1
6. $\qquad$

Use numbers and operations to write each phrase as an expression.
7.7 people equally divide 49
A. $49-7$
B. $49 \times 7$
C. $49 \div 7$
D. $49+7$
7. $\qquad$
8. 6 chairs with 4 legs on each chair
F. $6 \times 4$
G. $6+4$
H. $24 \div 4$
I. 6 - 4

## Chapter Test, Form 2B (continued)

## Read each question carefully. Write your answer on the line provided.

Evaluate each expression if $x=5$ and $y=3$.
9. $(x+y) \times 3=$
10. $2 \times(x \times 2)=$
11. $(x-y) \times 5=$

## Solve.

12. Stephen bought 2 packs of golf balls. Each pack has 3 golf balls. He paid $\$ 3$ for each golf ball. How much did all the golf balls cost?
13. Jill has $\$ 30$. She gives Ginny half the money and then buys a magazine for $\$ 5$. How much money does Jill have left?
14. Brandon scored 1 goal in each of his 4 soccer games. His dad pays him $\$ 5$ for every goal he scores. How much money did he get?
15. Lily has 16 pencils. She throws away four broken pencils and gives her sister half of the rest. How many pencils does she keep for herself?
16. Michael earns $\$ 5$ an hour washing cars. He worked 2 hours last Saturday. He spent $\$ 6$ at the movies on Sunday. How much money does Michael have left?
17. Angela practiced her keyboard for 15 minutes four times this week. While practicing she took two phone calls that lasted 5 minutes each. How much time did she actually practice her keyboard this week?
18. 
19. 
20. $\qquad$
21. $\qquad$
22. $\qquad$
23. $\qquad$
24. $\qquad$
25. $\qquad$
26. $\qquad$
