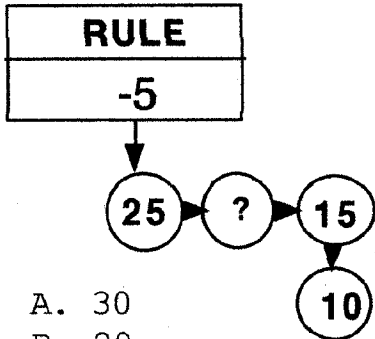


MATH PRETEST - SECOND GRADE

Name _____ Date _____

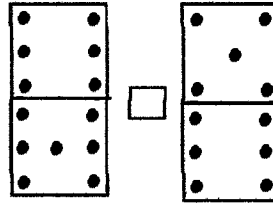
Directions: Select the correct answer to each question.

1. Choose the missing number.



- A. 30
- B. 20
- C. 10
- D. 5

2. Compare the dominoes.



- A. >
- B. <
- C. =

3. I bought a pencil for \$.18. I gave \$.25. How much change should I receive?

- A. \$.07 C. \$.08
- B. \$.06 D. \$.09

4. 50 pennies are the same as ? dimes.

- A. 3 B. 5
- C. 4 D. 6

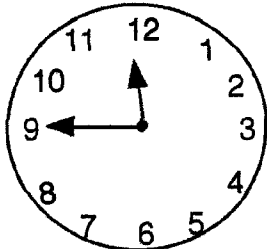
5. Pam bought a book for \$1.86. She gave \$2.00. How much change did she get back?

- A. \$.14 B. \$.13
- C. \$.15 D. \$.12

6. Which number sentence is **true**?

- A. $14 > 41$
- B. $7 = 70$
- C. $1+2 < 3$
- D. $3+4 < 10$

7. What time is on the clock?



- A. 12:45
- B. 11:40
- C. 11:45
- D. 12:45

8. There are 15 pennies. You grab 6. Your partner must have ?

- A. 8 B. 9 C. 7 D. 6

Name _____


Date _____

17. What's the missing number in the grid?

263	264
A. 265	?
B. 274	
C. 277	284 285
D. 280	

19. I bought 3 pieces of candy at \$.25 each. I gave the clerk \$1.00. How much change did I receive?

A. \$.75 B. \$.20
C. \$.50 D. \$.25

21. , VIII, and


6 + 2 are names for

A. 8 B. 7 C. 9 D. 6

23. Choose the number word for 347.

A. thirty forty-seven
B. three four seven
C. three hundred forty-seven
D. three forty-seven hundred

18. There are 4 dimes.

 If $\frac{3}{4}$ of the dimes are shaded, what would be the value of the shaded dimes?

A. \$.70 B. \$.30
C. \$.40 D. \$.50

20. What's The Rule?

RULE	in	out
Add 10	43	53
	25	35
	7	?
	9	19

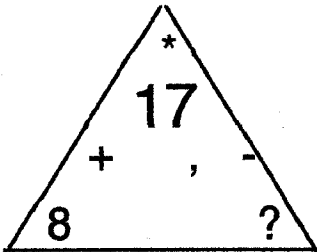
A. 16
B. 17
C. 18
D. 19

22. Which number comes **before** 146?

A. 154 B. 144
C. 156 D. 147

Name _____ Date _____

24. Choose the missing digit in the fact triangle.



- A. 9
- B. 7
- C. 8
- D. 10

25. Which number is missing in the pattern?

4, 8, 12, ?, 20, 24, 28

- A. 13
- B. 16
- C. 17
- D. 19