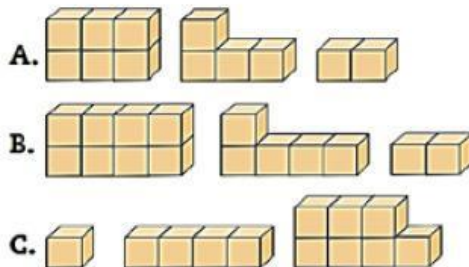


Name: Class:

MATH REVIEW FOR TERM TEST 2

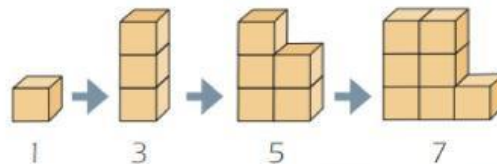
ACHIEVEMENT		COMMENT
☐ Excellent	☐ Fair	
☐ Good	☐ Need improvement	

- In which direction does the sequence go: 223, 227, 231, 235, 239
A. forward
B. backward
- In which direction does the sequence go: 487, 480, 473, 466, 459
A. forward
B. backward
- Complete the sequence by counting forward by 5s: 580, 585, 590,,,
A. 595, 600, 605
B. 595, 596, 597
- Complete the sequence by counting forward by 2s: 771, 773, 775,,,
A. 781, 779, 777
B. 777, 779, 781
- Complete the number sequence: 955,, 975, 985,,
A. 965, 970
B. 955, 965
C. 965, 995
- Which sequence represents the pattern: subtract 3?



- Which numbers continue the sequence?

- A. 8, 9, 10
B. 10, 9, 8
C. 9, 11, 13



- Which pattern is correct?

- A. Add 2
B. Subtract 2
C. Subtract 4



9. Which pattern is correct?

- A. Add 6
- B. Subtract 6
- C. Subtract 8



10. Complete the sequence:



11. Complete:

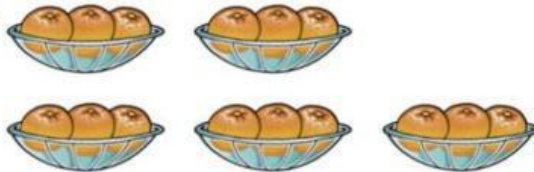


$$\square + \square + \square$$

3 times _____ legs.

$$\square \times \square = \square$$

b.



$$\square + \square + \square + \square + \square = \square$$

There are times oranges.

$$\square \times \square = \square$$



$$\square + \square + \square + \square + \square$$

5 times _____ legs.

$$\square \times \square = \square$$

12. Which answer is equal to 4×6 :

- A. $6 + 6 + 6 + 6 + 6 + 6$
- B. $4 + 4 + 4 + 4 + 4$
- C. $6 + 6 + 6 + 6$

13. Which answer is equal to 2×5 :

- A. $2 + 2 + 2 + 2 + 2$
- B. $5 + 5 + 5 + 5 + 5$
- C. $5 + 5$

14. If a tray has 10 rows with 3 cakes each, how many cakes are there on the tray?

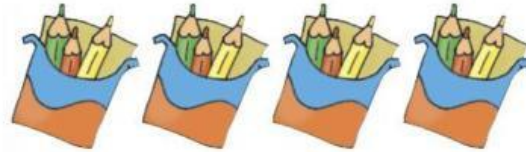
- A. 30 cakes
- B. 13 cakes
- C. 23 cakes

15. There are 5 groups of 6 children in a park. How many children are there in total?

- A. 11 children
- B. 30 children
- C. 20 children

16. Which multiplication represents the picture?

- A. 4×3
- B. 3×4
- C. 4×4



17. Which statement is correct?

- A. There are 10 notebooks.
- B. There are 3 boxes with 5 notebooks in each.
- C. There are 5 boxes with 3 notebooks in each.



18, 19, 20. Write each repeated addition as a multiplication operation.

A. $9 + 9 + 9 + 9 + 9 + 9 = \square \times \square$

B. $7 + 7 + 7 + 7 + 7 + 7 = \square \times \square$

C. $3 + 3 + 3 + 3 + 3 + 3 + 3 = \square \times \square$