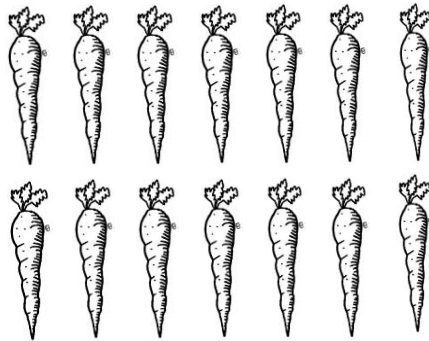




**Multiplying Whole Numbers**  
*Independent Practice – Answer Key*

**In questions 1-3, fill in the blanks.**

1. Betsy planted   **2**   rows of   **7**   carrots.



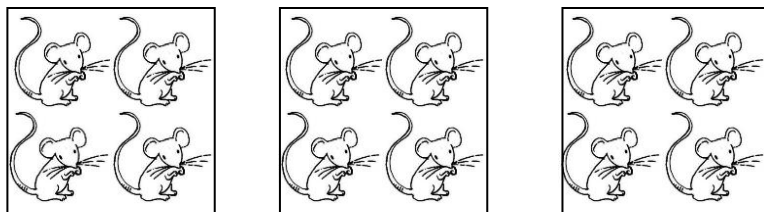
  **2**   x   **7**  

2. Doug built   **6**   block towers that were   **5**   blocks high.



  **6**   x   **5**  

3. Marcy keeps   **4**   mice in each cage. She has   **3**   cages.



$$\underline{\quad 4 \quad} \times \underline{\quad 3 \quad}$$

**In questions 4-7, fill in the missing numbers to complete the patterns.**

4. Daniel went to a kite festival and counted the kites in groups of 7. Complete the list to show how many kites he saw in all.

7, 14, 21, 28, 35, 42, 49

5. Earl bought candy for him and his friends. He counted the candy in groups of 6. Complete the list to show how many pieces of candy Earl bought.

6, 12, 18, 24, 30, 36

6. Madison and Grace went shopping at the mall. They counted people in the store by groups of 3. Complete the list to show the numbers they named and how many people were in the store.

3, 6, 9, 12, 15, 18

7. Nathan lined all of his toy cars up and counted the wheels. He counted in groups of 4. Complete the list to show how many wheels Nathan had on all of his toy cars.

..., 32, 36, 40, 44, 48, 52

**In questions 8 – 9, write your answer on the line.**

8. Tyler picked 14 apples from each of his 2 apple trees. Write an expression that represents 2 times as much as 14.

2 x 14



9. Hannah baked blueberry muffins in trays of 4. She baked 3 trays of blueberry muffins. Write an expression that represents 4 times as much as 3.

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$$4 \times 3$$

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**In questions 10 – 12, fill in the box with the missing number.**

10.  $\boxed{6} \times 4 = 24$

11.  $\boxed{10} \times 8 = 80$

12.  $7 \times \boxed{3} = 21$

**In questions 13 – 14, solve the problem.**

13. Paige ran 12 miles every day for 5 days in a row. How many miles did she run in all?

$$\underline{\underline{12 \times 5 = 60}}$$

14. For the field trip this year Mr. Stevens ordered 8 buses. Each bus can hold 20 people. How many people can go on the field trip?

$$\underline{\underline{20 \times 8 = 160}}$$

15. Dylan bought 3 packages of stickers with 17 stickers in each package. How many stickers did Dylan buy in all?

$$\underline{\underline{17 \times 3 = 51}}$$

