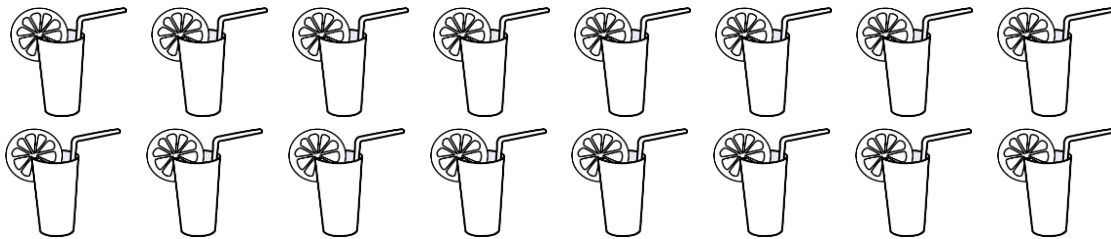




**Multiplying Whole Numbers**  
Independent Practice – Answer Key

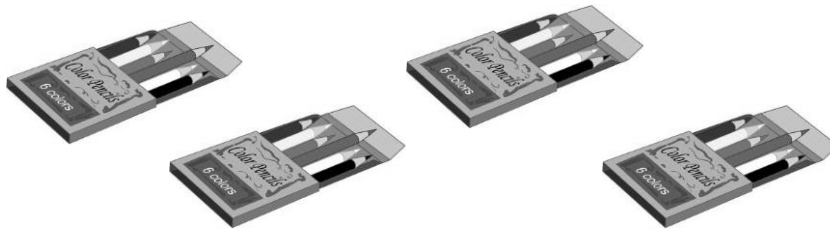
**In questions 1-3, fill in the blanks.**

1. Matt has   **2**   rows of   **8**   glasses of lemonade.



$$\underline{\quad \mathbf{2} \quad} \times \underline{\quad \mathbf{8} \quad}$$

2. Steve has   **4**   boxes with   **6**   pencils in each.



$$\underline{\quad \mathbf{4} \quad} \times \underline{\quad \mathbf{6} \quad}$$

3. Rodrigo has   **5**   tricycles with   **3**   wheels on each.



$$\underline{\quad \mathbf{5} \quad} \times \underline{\quad \mathbf{3} \quad}$$



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

4. Sonia bought bags of oranges. Each bag has 8 oranges. Complete the list to show how many oranges Sonia bought.

8, 16, 24, 32 40, 48, 56

5. Kathryn has a photo album. Each page has 9 pictures. Complete the list to show how many pictures are in the album.

9, 18, 27, 36, 45, 54

6. Victoria bought packages of gum. Each package has 6 pieces of gum. Complete the list to show how many pieces of gum Victoria has.

6, 12, 18, 24, 30, 36,

7. Nicole made bracelets by stringing beads together. Each bracelet has 10 beads on it. Complete the list to show how many beads Nicole would need to make bracelets.

10, 20, 30, 40, 50, 60



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

8. Andrea threw 12 passes in last week's football game. Each pass was 6 yards long. Write an expression that represents 12 times as much as 6.

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$$12 \times 6$$

9. Rachel sent 15 text messages each day for 7 days. Write an expression that represents 15 times as much as 7.

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$$15 \times 7$$

**In questions 10 – 14, fill in the box with the missing number.**

10.  $\boxed{9} \times 5 = 45$

11.  $\boxed{6} \times 7 = 42$

12.  $3 \times \boxed{11} = 33$

13.  $8 \times \boxed{6} = 48$

14.  $\boxed{7} \times 9 = 63$

