

2,394

2

2,815

3

3,356

878×7

93×8

248×4

Multiplication Scavenger Hunt

820

1,122

3,150

133×6

563×5

839×4

Scavenger Hunt

Directions

- Print out the Scavenger Hunt question sheets. Hang these anywhere around your space. In my classroom I hang these all around my classroom and try to hide a few (ex. on the ceiling, under a desk, on the ground). You can place them as creatively as you'd like!
- Print out the Scavenger Hunt recording sheet (2 pages). This is the sheet your students will use to solve the questions.
- Once ready, student can start the scavenger hunt!
- Students can start on any question, solve it and use their answer to find the next question.
 - For example: If the answer they got was "52" students should go to the paper that says "52" on the top in the dotted box and solve the problem underneath.
- When done correctly, students will return to the question they started with after solving all 12 questions.
- If more structure is needed, assign your student the question they should start on.
- If students are not finding the correct answer, have them check their work again to make sure they did not make any calculation mistakes.
- My students LOVED this activity and I hope yours feel the same way!

KEY:

1 → 8 → 11 → 6 → 3 → 9 → 4 → 7 → 5 → 2 → 10 → 12



Scavenger Hunt

Visual Walkthrough: Part 1

1

2,394

878×7

If students start with this card, they should record the question number on their recording sheet, then solve the expression (878×7). They should then look for another card that has their answer (6,146) in the top dotted box.

Multiplication Scavenger Hunt

Directions: Show your work step by step. Use your solution to find the next card.

1

$$\begin{array}{r} 45 \\ 878 \\ \times 7 \\ \hline 6146 \end{array}$$

Scavenger Hunt

Visual Walkthrough: Part 2

This would lead them to question 8. They should record the number on their recording sheet, solve and repeat the process again. At the end, if done correctly, students should return to the question they started with.

Multiplication Scavenger Hunt

Name

Directions: Show your work step by step. Use your solution to find the next question to solve.

1

$$\begin{array}{r} 45 \\ 878 \\ \times 7 \\ \hline 6146 \end{array}$$

8

$$\begin{array}{r} 31 \\ 552 \\ \times 7 \\ \hline 3864 \end{array}$$

8

6,146

$$552 \times 7$$

1

2,394

$$878 \times 7$$

2

2,815

$$93 \times 8$$

3

3,356

$$248 \times 4$$

4

820

$$133 \times 6$$

5

1,122

$$563 \times 5$$

6

3,150

$$839 \times 4$$

7

798

$$374 \times 3$$

8

6,146

$$552 \times 7$$

9

992

$$164 \times 5$$

10

744

$$479 \times 2$$

11

3,864

$$450 \times 7$$

12

958

$$266 \times 9$$

Multiplication Scavenger Hunt

Name: _____

Directions: Show your work step by step. Use your solution to find the next question to solve.

Multiplication Scavenger Hunt

Name: _____

Directions: Show your work step by step. Use your solution to find the next question to solve.

Multiplication Scavenger Hunt

Name: **KEY**

Directions: Show your work step by step. Use your solution to find the next question to solve.

1

$$\begin{array}{r} 45 \\ 878 \\ \times 7 \\ \hline 6146 \end{array}$$

8

$$\begin{array}{r} 31 \\ 552 \\ \times 7 \\ \hline 3864 \end{array}$$

11

$$\begin{array}{r} 3 \\ 450 \\ \times 7 \\ \hline 3150 \end{array}$$

6

$$\begin{array}{r} 13 \\ 839 \\ \times 4 \\ \hline 3356 \end{array}$$

3

$$\begin{array}{r} 13 \\ 248 \\ \times 4 \\ \hline 992 \end{array}$$

9

$$\begin{array}{r} 32 \\ 164 \\ \times 5 \\ \hline 820 \end{array}$$

Multiplication Scavenger Hunt

Name: _____

Directions: Show your work step by step. Use your solution to find the next question to solve.

4

$$\begin{array}{r} 11 \\ 133 \\ \times 6 \\ \hline 798 \end{array}$$

7

$$\begin{array}{r} 21 \\ 374 \\ \times 3 \\ \hline 1122 \end{array}$$

5

$$\begin{array}{r} 31 \\ 563 \\ \times 5 \\ \hline 2815 \end{array}$$

2

$$\begin{array}{r} 2 \\ 93 \\ \times 8 \\ \hline 744 \end{array}$$

10

$$\begin{array}{r} 11 \\ 479 \\ \times 2 \\ \hline 958 \end{array}$$

12

$$\begin{array}{r} 55 \\ 266 \\ \times 9 \\ \hline 2394 \end{array}$$