

Thanksgiving Math for 5th Grade

Grade 5 | 14 problems | About 30 minutes



Name: _____ Date: _____ Score ____ / 14

Part A: Multiply in columns Show your work.

1.
$$\begin{array}{r} 53 \\ \times 85 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 65 \\ \times 88 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 53 \\ \times 33 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 42 \\ \times 44 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 64 \\ \times 41 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 47 \\ \times 18 \\ \hline \end{array}$$

7.
$$\begin{array}{r} 34 \\ \times 18 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 64 \\ \times 73 \\ \hline \end{array}$$

Part B: Word problems Read each problem. Write the answer on the line.

9. The stadium sets up 17 rows of seats for the Thanksgiving game, with 31 seats in each row. How many seats are there? _____
10. 3283 people watch the parade downtown and 3251 people watch at the park. How many people watch the parade? _____
11. The town divides 836 flyers equally among 22 volunteers. How many flyers does each volunteer get? _____
12. The parade route has 3787 seats. 2214 are taken. How many seats are still empty? _____
13. A food bank packs 47 meal boxes. Each box has 17 cans. How many cans are packed? _____
14. 616 parade balloons need equal teams of 14 handlers. How many teams are there? _____

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Part A: Multiply in columns Show your work.

1.
$$\begin{array}{r} 53 \\ \times 85 \\ \hline 4505 \end{array}$$

2.
$$\begin{array}{r} 65 \\ \times 88 \\ \hline 5720 \end{array}$$

3.
$$\begin{array}{r} 53 \\ \times 33 \\ \hline 1749 \end{array}$$

4.
$$\begin{array}{r} 42 \\ \times 44 \\ \hline 1848 \end{array}$$

5.
$$\begin{array}{r} 64 \\ \times 41 \\ \hline 2624 \end{array}$$

6.
$$\begin{array}{r} 47 \\ \times 18 \\ \hline 846 \end{array}$$

7.
$$\begin{array}{r} 34 \\ \times 18 \\ \hline 612 \end{array}$$

8.
$$\begin{array}{r} 64 \\ \times 73 \\ \hline 4672 \end{array}$$

Part B: Word problems Read each problem. Write the answer on the line.

9. The stadium sets up 17 rows of seats for the Thanksgiving game, with 31 seats in each row. How many seats are there? 527
10. 3283 people watch the parade downtown and 3251 people watch at the park. How many people watch the parade? 6534
11. The town divides 836 flyers equally among 22 volunteers. How many flyers does each volunteer get? 38
12. The parade route has 3787 seats. 2214 are taken. How many seats are still empty? 1573
13. A food bank packs 47 meal boxes. Each box has 17 cans. How many cans are packed? 799
14. 616 parade balloons need equal teams of 14 handlers. How many teams are there? 44