

Multiplication Puzzles

Complete each puzzle.

1

$$\begin{array}{r} 9 \\ 5 \\ \hline 4 \end{array}$$

2

$$\begin{array}{r} 7 \\ 5 \\ \hline 3 \end{array}$$

3

$$\begin{array}{r} 6 \\ 4 \\ \hline 2 \end{array}$$

4

$$\begin{array}{r} 4 \\ 5 \\ \hline 0 \end{array}$$

5

$$\begin{array}{r} 5 \\ 5 \\ \hline 2 5 \end{array}$$

6

$$\begin{array}{r} 3 \\ 9 \\ \hline 7 \end{array}$$

7

$$\begin{array}{r} 8 \\ 4 \\ \hline 3 \end{array}$$

8

$$\begin{array}{r} 7 \\ 4 \\ \hline 8 \end{array}$$

9

$$\begin{array}{r} 8 \\ 2 \\ \hline 1 \end{array}$$



Test Prep

- 10 Stan has an unusual weekly allowance plan. He receives **10¢** every Monday, **20¢** every Tuesday, **30¢** every Wednesday, and so on. That is, he always gets **10¢** on Mondays, and for the other days of the week, the next day's allowance is always **10¢** more than the day before.

If he begins counting on a Monday, how much total money will Stan receive after 10 days? Explain your answer.
