Name _____

Math Quiz – Grade 4

Solve single and double digit multiplication problems; multiply factors up to 3-digits by a 2-digit factor

① Use mental math to find 19 × 6.

   A. 654   **C.** 114

   B. 124   **D.** 25

② Multiply 54 × 6.

   A. 324   **C.** 270

   B. 300   **D.** 60

③ Find the product of 8 and 213.

   A. 221   **C.** 1,804

   B. 1,704   **D.** 16,824

④ If one can of tennis balls sells for $3.57 including tax, what is the total cost of 7 cans?

   A. $21.99   **C.** $23.99

   B. $22.99   **D.** $24.99

⑤ The school bought 5 cases of pencils. Each case contains 9 boxes, and each box contains 100 pencils. How many pencils did the school buy in all?

_____

⑥ Each row of petunias has 18 flowers. If there are 9 rows of petunias, how many petunias are there in all?

   A. 27 petunias

   B. 162 petunias

   C. 172 petunias

   D. 192 petunias

⑦ Find each product.

$$\begin{array}{r} \$40.80 \\ \times \quad\quad 4 \\ \hline \end{array}$$

⑧.
$$\begin{array}{r} 2{,}010 \\ \times \quad\quad 4 \\ \hline \end{array}$$

⑨ 25 x 6 x 4 = _____

⑩ 8 x $2.15 = _____

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4500 pencils

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C. 172 petunias

D. 192 petunias

⑦ Find each product.

$$\begin{array}{r} \$40.80 \\ \times \qquad 4 \\ \hline \end{array}$$
$163.20

⑧.
$$\begin{array}{r} 2,010 \\ \times \qquad 4 \\ \hline \end{array}$$
8040

⑨ 25 × 6 × 4 = 600

⑩ 8 × $2.15 = $17.20