$\qquad$
$\qquad$

## Place Value of Underlined Digits

Identify the place value of the underlined digits.

1) $\underline{3} 49,210,365$
2) $\underline{4}, 910,328,796$
3) $\underline{8}, 281,564$
4) $8 \underline{7} 4,615,4$
5) $3 \underline{2}, 475,96$

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10) The apartments in Manhattan are being sold at an average price of $\$ 2,910,000$ this year. What is the place value of 2 in the number $2,910,000$ ?
