$\qquad$
$\qquad$

## Place Value of Underlined Digits

Identify the place value of the underlined digits.

1) 109,346
2) $7 \underline{5}, 168$
3) $\underline{2} 40,976$
4) $5 \underline{9}, 314$
5) $\underline{3} 7,920$
6) $90 \underline{8}, 463$

## Gain complete access to the largest

7) $\underline{6} 2,574$
8) $\underline{4} 69,701$
9) John scored 6 to unlock the

## PREVIEW

 collection of worksheets in all subjects! $\qquad$

most of the points alue of 7 in 67,203.
10) Adam, a hotshot family lawyer earns an annual salary of 136,260. What is the place value of 1 in Adam's yearly income?

