Place Value of Underlined Digits

Sheet 3

Identify the place value of the underlined digits.

- 1) 8,357,198
- 2) 390,786,453
- 3) 7,269,408,215
- 4) <u>1</u>84,256,3
- 5) <u>6</u>3,941,52
- 6) 4<u>7</u>,798,65
- 7) <u>5</u>,134,279
- 8) 32,914,08
- 9) Asia, the large value of 7 in t

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ıare miles. What is the

10) A decade with two leap years in between has a time span of 315,532,800 seconds. Determine the place value of 1 in 315,532,800.