

Place Value of Underlined Digits

Sheet 4

Identify the place value of the underlined digits.

1) 42,978,035 _____2) 27,572,839,104 _____3) 6,823,174,950 _____4) 374,895,6 _____5) 871,906,2 _____6) 1,623,784 _____7) 547,312,9 _____8) 9,937,560 _____9) Alphabet, the
reach a valuation of
581,000,000,000 _____

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10) Jessica teaches during the weekends. She wrote the number 92,541,806,613 on the whiteboard and asked her students to determine the place value of 2 in the number. What is your answer?
