

1. Solve for the product 45 and 6.

- a. 240
- b. 270
- c. 130
- d. 39

2. Solve for the product 27 and 8.

- a. 35
- b. 166
- c. 175
- d. 216

3. In the number 1,429,736 which digit is in the hundred thousand place?

- a. 1
- b. 4
- c. 2
- d. 9

4. In the number 45,907,362 what is the value of the digit in the ten million place?

- a. 40,000
- b. 400,000
- c. 4,000,000
- d. 40,000,000

5. How is 1,247,803 correctly written in word form?

- a. One million, two hundred forty-seven thousand, eight hundred three
- b. One million, two hundred forty-seven thousand, and eight hundred three
- c. One million, two hundred thousand forty-seven, eight hundred three
- d. Once million, two hundred thousand, forty-seven thousand, eight hundred, three

6. How is 3,857,024 written in expanded form?

- a.  $3,000,000 + 857,000 + 24$
- b.  $3,000,000 + 800,000 + 50,000 + 7,000 + 20 + 4$
- c.  $3,000,000 - 800,000 - 50,000 - 7,000 - 20 - 4$
- d. 3,000,000 , 800,000 , 50,000 , 7,000 , 20 , 4

7. Which statements are true?

$65,432 = 65,432$	$841,938 < 841,983$
$415,070 < 415,007$	$32,461 > 32,416$

8. Which statement is true?

- a.  $289,765 < 289,756$
- b.  $289,765 > 289,756$
- c.  $289,765 = 289,756$
- d.  $289,765 \neq 289,765$

9. Order the following numbers from greatest to least.

	17,589,023
	17,598,302
	17,589,032
	17,598,230

10. Order the following numbers from least to greatest.

	951,438
	951,834
	951,348
	951,384