

Directions: Solve for the problems in each box. Please show your work and circle your final answer.

1. Solve for the product 53 and 7.

- a. 371
- b. 351
- c. 46
- d. 60

2. Solve for the product 68 and 8.

- a. 76
- b. 60
- c. 484
- d. 544

3. In the number 17,365,090 what is the value of the digit in the millions place?

- a. 70,000
- b. 700,000
- c. 7,000,000
- d. 70,000,000

4. In the number 36,824,715 what is the value of the digit in the ten millions place?

- a. 30,000,000
- b. 3,000,000
- c. 300,000
- d. 30,000

5. Which number could be rounded to 1,250,000?

- a. 1,255,675
- b. 1,244,423
- c. 1,252,610
- d. 1,259,660

6. Which numbers could be rounded to 4,870,000?

- a. 4,868,238
- b. 4,878,190
- c. 4,875,963
- d. 4,862,708

7. Which statement is true?

- a. $254,638 < 245,683$
- b. $149,287 < 149,278$
- c. $625,010 > 625,001$
- d. $415,327 < 415,237$

8. Which statement is true?

- a. $73,625 < 73,652$
- b. $87,915 < 87,519$
- c. $58,429 > 58,429$
- d. $36,201 > 26,210$

9. Order the following numbers from least to greatest.

	1,635,820
	1,536,820
	1,653,820
	1,563,820

10. Order the following numbers from greatest to least.

	726,043
	726,430
	726,034
	726,403