1.	Write the	number	673 in	expanded	form	(hundreds	+	tens	+	ones)):

2. In the number 756, what is the <u>value</u> of the digit 7? _____

What is the <u>value</u> of the digit 5?_____

What is the <u>value</u> of the digit 6?_____

- 3. In the number **7**<u>7</u>2, the value of the bold digit **7** is _____ times the value of the underlined digit <u>7</u>.
- 4. In the number **7**2<u>7</u>, the value of the bold digit **7** is _____ times the value of the underlined digit <u>7</u>.
- 5. In the number **7**,0<u>7</u>2, the value of the bold digit **7** is _____ times the value of the underlined digit <u>7</u>.
- 6. In the number $7,\underline{7}20$, the value of the bold digit 7 is _____ times the value of the underlined digit $\underline{7}$.
- 7. Which number is 10 more than 499? _____
- 8. Which number is 100 more than 578? _____
- 9. Which number is 10 less than 700? _____
- 10. Which number is 100 less than 1000?_____
- 11. Round to the nearest *ten*:

35 402 275

4 399 508

12. Round to the nearest *hundred*:

249 451 750



- 13. What number is midway between 2,400 and 2,500?
- 14. What is 2,445 when rounded to the nearest hundred? _____
- 15. What is 2,450 when rounded to the nearest hundred?
- 16. What is the greatest whole number that rounds to 2,400 when rounded to the nearest hundred?
- 17. What is the smallest whole number that rounds to 2,500 when rounded to the nearest hundred? _____
- 18. *Solve*:

$$324 + 400 =$$

19. Give the <u>value</u> of each expression:

$$10 \times 10 \times 30 =$$