

1. Write in **words**, the number represented in the place value chart below.

Hundreds of Thousands	Tens of Thousands	Thousands	Hundreds	Tens	Ones
7	0	5	0	2	3

Answer: _____

2. **Write in figures** five hundred thousand and sixty.

Answer: _____

3. State the **PLACE VALUE** of the underlined digit in the number below.

372,659

Answer: _____

4. State the **VALUE** of the underlined digit in the number below.

372,659

Answer: _____

5. What is the **expanded notation** of the following number?

200, 350

Answer: _____

6. What **numeral** is represented by: $(5 \times 100,000) + (3 \times 10) + (7 \times 1)$

Answer: _____

7. **Arrange** the numbers below in **ascending** order.

3056

5603

6530

3650

Answer: _____

8. **Arrange** the numbers below in **descending** order.

3056

5603

6530

3650

Answer: _____

9. Complete the following using: **=, <, >**

50, 912 _____ 50,291

10. Approximate 3299 to the **NEAREST hundred**.

Answer: _____

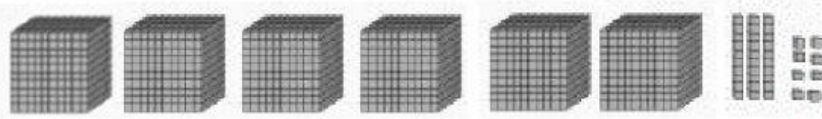
11. Approximate 3299 to the **NEAREST tens**.

Answer: _____

12. Approximate 3299 to the **NEAREST thousands**.

Answer: _____

13. What **number** is formed by the base ten blocks?



Answer: _____

14. Using the digits **4, 8** and **9, 3** form the **smallest even** number.

Answer: _____

15. Ray has 159 marbles. Mike has 25 marbles less than Ray. How many marbles do they have altogether?

Answer: _____

16. There are 47 teddy bears, 136 balls and 63 cars in a toy box. How many toys are there altogether?

Answer: _____

17. 163 students went of a field trip. 87 of them were girls. How many were boys?

Answer: _____

18. 124 girls bought song books in a school. 37 fewer boys than girls bought song books. How many boys bought song books?

Answer: _____

19. Janice is 6 years old. Sarah is 12 years older than Janice and 7 years older than Jason. How old is Jason?

Answer: _____

20. Nelly won a bottle of 260 sweets. 118 were candy cane, 35 were dinner mints and the remaining were laffy taffy. How many laffy taffy were in the bottle?

Answer: _____