



Name: _____

Date: _____

1. In 3650, what is the digit in the hundreds place?

2. Write 2326 in expanded form. $2326 = \underline{\hspace{1cm}}$ (use + between parts, e.g. $200 + 30 + 4$)

3. Round 4707 to the nearest hundred.

4661

4761

4700

4656

4. In 8429, what is the digit in the thousands place?

5. In 5536, what is the digit in the ones place?

6. In 6660, what is the digit in the tens place?



7. In 5452, what is the VALUE of the tens digit?

8. Round 7653 to the nearest THOUSAND.

8000

9000

8500

7000

9. In the place-value chart, what is the VALUE of the thousands digit?

Thousands	Hundreds	Tens	Ones
6	9	9	4

7000

6

5000

6000

10. In the place-value chart, which digit is in the thousands place?

Thousands	Hundreds	Tens	Ones
9	2	0	8

2

8

0

9



11. In 3653, what is the VALUE of the thousands digit?

12. In the place-value chart, what is the VALUE of the hundreds digit?

Thousands	Hundreds	Tens	Ones
5	2	1	1

200

300

100

2

13. In the place-value chart, which digit is in the ones place?

Thousands	Hundreds	Tens	Ones
5	3	1	7

5

3

1

7

14. In 7458, what is the VALUE of the ones digit?

15. In 1604, what is the VALUE of the hundreds digit?



16. In the place-value chart, what is the VALUE of the ones digit?

Thousands	Hundreds	Tens	Ones
1	2	6	9

10

9

8

90

17. In the place-value chart, what is the VALUE of the tens digit?

Thousands	Hundreds	Tens	Ones
6	4	1	1

10

1

20

0

18. In the place-value chart, which digit is in the hundreds place?

Thousands	Hundreds	Tens	Ones
4	3	1	5

5

1

4

3



Answer Key

1. **6** The hundreds digit of 3650 is 6.
2. **2000 + 300 + 20 + 6** $2326 = 2000 + 300 + 20 + 6$.
3. **4700** 4707 rounded to the nearest hundred is 4700.
4. **8** The thousands digit of 8429 is 8.
5. **6** The ones digit of 5536 is 6.
6. **6** The tens digit of 6660 is 6.
7. **50** The tens digit is 5, worth $5 \times 10 = 50$.
8. **8000** 7653 rounds to 8000.
9. **6000** The thousands digit is 6, worth $6 \times 1000 = 6000$.
10. **9** The thousands column shows 9.
11. **3000** The thousands digit is 3, worth $3 \times 1000 = 3000$.
12. **200** The hundreds digit is 2, worth $2 \times 100 = 200$.
13. **7** The ones column shows 7.
14. **8** The ones digit is 8, worth $8 \times 1 = 8$.
15. **600** The hundreds digit is 6, worth $6 \times 100 = 600$.
16. **9** The ones digit is 9, worth $9 \times 1 = 9$.
17. **10** The tens digit is 1, worth $1 \times 10 = 10$.
18. **3** The hundreds column shows 3.