

Name _____

Date _____

Place Values and Ten Times Differences - Independent Practice Worksheet

Complete all the problems.

1. What is the value of the 5 in 4,258?

2. What is $5000 + 500 + 50 + 3$ in standard form?

3. In 0.58, which digit is at the ones place?

4. What number has 3 hundreds, 4 more tens than hundreds, and 1 more one than hundreds?

5. What is the place value of the underlined digit?

7,382



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6. What is the missing number?

$$5,000 + \underline{\hspace{2cm}} = 5,006$$

7. Which number's underlined digit is worth 9?

6,941

324

3,339

6,347

8. Which number's underlined digit is worth 2?

5,738

8,888

402

6,100

9. In 4.052, which digit is in the hundredths' place?

10. What number has 2 hundreds, the same number of tens as hundreds, and 2 more ones than hundreds?

