

Dear Parents,

Our test for three-digit numbers is \_\_\_\_\_! Please use this homework to review the skills with your child. Our test will cover:

- renaming groups of tens as hundreds and tens (17 tens = 1 hundred, 7 tens)
- different ways of showing numbers (342 = 2 hundreds, 14 tens, 3 ones)
- identifying the value of digits through the hundreds place (42 = 40)
- expanded form of three digit numbers (342 = 300+40+2)
- comparing numbers (82 > 40+2)
- review concepts

**Part 1: Rename each group of tens as hundreds.**

Example: 12 tens = 1 hundred 2 tens = 120

1. 14 tens = \_\_\_\_\_ hundreds \_\_\_\_\_ tens = \_\_\_\_\_
2. 19 tens = \_\_\_\_\_ hundreds \_\_\_\_\_ tens = \_\_\_\_\_
3. 23 tens = \_\_\_\_\_ hundreds \_\_\_\_\_ tens = \_\_\_\_\_

**Part 2: Write the value of the underlined digit.**

Example: 42 40

1. 978 \_\_\_\_\_      2.642 \_\_\_\_\_      3.1,487 \_\_\_\_\_

**Part 3: Write each number in expanded form.**

Example: 231 = 200 + 30 + 1

1. 682 = \_\_\_\_\_
2. 419 = \_\_\_\_\_
3. 503 = \_\_\_\_\_

**Part 4: Draw the base 10 blocks for the following numbers:**

1. 673
2. 405

**Part 5: Write the symbol (<, >, =) to make a true comparison statement.**

1. 135  100+30+5

2. nine hundred fifteen  950



