

Download 4 3 2 4

CCSS.Math.Content.4.NBT.A.2 Read and write multi-digit whole numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using $>$, $=$, and $<$ symbols to record the results of comparisons. What number is 75% of 4? (or Find 75% of 4.) The PERCENT always goes over 100. (It's a part of the whole 100%.) 4 appears with the word of: It's the WHOLE and goes on the bottom. We're trying to find the missing PART (on the top). - 4 3 2 4