

Friendly Number Parts — Practice

Name: _____

Date: _____

WORKED EXAMPLE $246 = 2$ hundreds, 4 tens, 6 onesShow it a new way: 24 tens and 6 ones.**Q1 Break it up**Break 462 into hundreds, tens and ones.

Answer: _____

Q2 Standard partsFill in the standard parts of 358 . $358 =$ ____ H ____ T ____ O**Q3 Show it as tens**Rename 340 using only tens.

Answer: _____

Q4 RenameWrite 46 tens as a number.

Answer: _____

Q5 Non-standardShow 253 as 1 hundred, ____ tens and 3 ones.**Q6 Role of zero**Write the number for 4 hundreds, 0 tens and 7 ones.

Answer: _____

Q7 Zero mattersExplain why 508 is not the same as 58 .**Q8 Reason**How many tens are in 380 ? Explain how you know.**ENRICHMENT · OPTIONAL** Try these if you finish early.**Q9 Many names**Write 235 three different ways using H, T and O.**Q10 Zero puzzle**Make a 3-digit number with 0 tens. Read it aloud.