

Name: Class:

Convert between standard and expanded form

1. Write $700,000 + 80,000 + 7,000 + 900 + 60 + 4$ in standard form.



2. Write 663,432 in expanded form

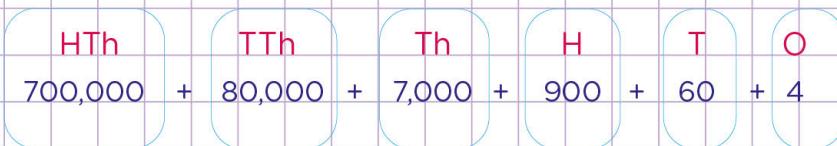


Name: Class:

Convert between standard and expanded form

1. Write $700,000 + 80,000 + 7,000 + 900 + 60 + 4$ in standard form.

Let's first of all separate each figure into its place value



Now, let's use a place value chart to place our values.

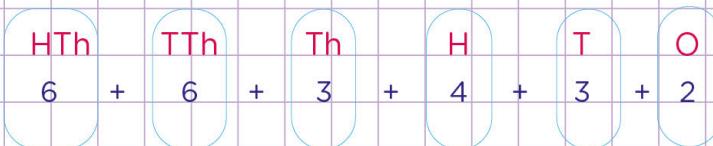


Thousands	Hundreds	Tens	ones
787	9	6	4

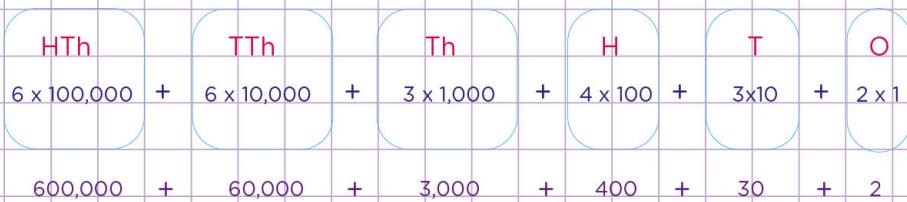
So, the number in standard form is 787,964

2. Write 663,432 in expanded form

Let's first of all use a plus sign to separate each figure into its place value,



Now, let's multiply each digit by its corresponding place value



So, 663,432 in expanded form = $600,000 + 60,000 + 3,000 + 400 + 30 + 2$

