

Digit

Place Value

Hundreds

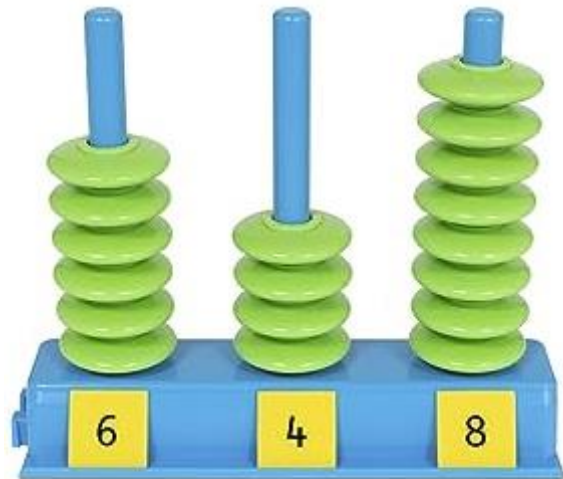
Thousands

M	HTH	TTH	TH	H	T	U	•	†	h
Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Units		Tenths	Hundredths

Tens

Estimate

Approximate



$$6 \times 100 + 4 \times 10 + 8 \times 1 = 648$$

Ten Thousands (T Th)	Thousands (Th)	Hundreds (H)	Tens (T)	Ones (O)
1	3	5	4	8

Place value of 1 = 10 000
Place value of 3 = 3 000
Place value of 5 = 500
Place value of 4 = 40
Place value of 8 = 8

→ 13548

place value

4,793

This place has a value of 10X the digit.

1

place

4,793

tens place

2

value

4,793

worth 90

3

base ten

2,222

This digit is worth 10X the digit to its right

4

expanded form (notation)

4,000 + 700 + 90 + 3

5

standard form (notation)

4,793

6

word form

four thousand, seven hundred ninety three

7

digit

0, 1, 2, 3, 4, 5, 6, 7, 8, or 9

8

