

Place value chart poster

Name: _____

Date: _____

A wall reference: each place is worth 10 times the place to its right.

thousands	hundreds	tens	ones
3	4	5	2
3000	400	50	2

$$3452 = 3000 + 400 + 50 + 2$$

three thousand four hundred fifty-two

Zero holds the place

$$407 = 400 + 7$$

The 0 in the tens adds nothing, but without it 407 would collapse into 47.

1 ten = 10 ones

1 hundred = 10 tens

1 thousand = 10 hundreds