

Guided Learning Task 1 (Fill in the blanks.)

a) What number is here? (Write it in the place value chart below the counters.)

b) What number is 100 more?

c) What number is 1,000 less?

d) What number is 100,000 more?

millions	thousands			ones		
units of millions	hundreds of thousands	tens of thousands	units of thousands	hundreds	tens	units

e) What number is here? (Write it in the place value chart below the counters.)

f) What number is 1 more?

g) What number is 10,000 less?

h) What number is 1,000,000 less?

millions	thousands			ones		
units of millions	hundreds of thousands	tens of thousands	units of thousands	hundreds	tens	units

Guided Learning Task 2 (Fill in the blanks.)

i) What number is here? (Write it in the place value chart below the counters.)

j) What number is 0.01 more?

k) What number is $\frac{1}{1000}$ less?

l) What number is one tenth less?

hundreds	tens	ones	tenths	hundredths	thousandths

Independent Learning Tasks

Use this as the starting number for questions m to p.

millions	thousands			ones		
units of millions	hundreds of thousands	tens of thousands	units of thousands	hundreds	tens	units
4	7	0	2	9	3	2

m) What number is 1,000,000 less?

n) What number is 1,000 more?

o) What number is 100 more?

p) What number is 10,000 less?

Use this as the starting number for questions q to t.

hundreds	tens	ones	tenths	hundredths	thousandths
2	8	0	0	8	9

q) What number is 10 less?

r) What number is $\frac{1}{100}$ more?

s) What number is 0.001 more?

t) What number is one tenth less?

u) 1,664,500 is 10,000 more than _____

v) 14.769 is 0.001 less than _____

w) Complete the table.

	+100 →		
- 0.001 ↓	892.331	992.331	
	892.330		1,092.330