

Place Value Chart

1. Write the place value and face value of the circle number.

a. 3 0 4 7 = Place value = _____ × _____ = _____

Face value = _____

b. 1 0 1 1 0 = Place value = _____ × _____ = _____

Face value = _____

c. 1 0 0 1 = Place value = _____ × _____ = _____

Face value = _____

d. 8 3 9 2 0 = Place value = _____ × _____ = _____

Face value = _____

e. 4 4 1 0 6 = Place value = _____ × _____ = _____

Face value = _____

f. 7 3 9 2 4 6 = Place value = _____ × _____ = _____

Face value = _____

g. 2 9 1 0 3 5 = Place value = _____ × _____ = _____

Face value = _____

h. 1 3 0 1 9 = Place value = _____ × _____ = _____

Face value = _____

i. 3 0 9 2 8 2 = Place value = _____ × _____ = _____

Face value = _____

j. 2 4 3 0 2 7 = Place value = _____ × _____ = _____

Face value = _____

2. What is the place value of 5 in the following numbers? One is done for you.

Example:

254321: The place value of 5 is fifty thousand (50000)

52801		26514	
606050		22562	
35372		152643	
1539		387534	
356103		597431	
96725		546474	