1) Represent these decimal numbers by drawing counters on the place value chart.

a) 14.207

Tens	Ones	tenths	hundredths	thousandths

b) 5.003

Tens	Ones	tenths	hundredths	thousandths

c) 0.253

Tens	Ones	tenths	hundredths	thousandths

2) What are the values of the underlined digits in the following numbers?

26.**8**03	9.9**3**0	11.**2**27	44.29**8**

_____   _____   _____   _____

3) Complete the decimal part-whole models.

3.647

ones

thousandths

tenths

hundredths

4
ones

9
thousandths

5
tenths

2
hundredths