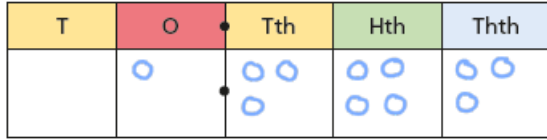


L.O. Recognise and use decimals to three decimal places.

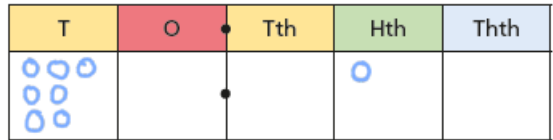
Varied Fluency 1

Draw place value counters to represent these numbers.

1.343

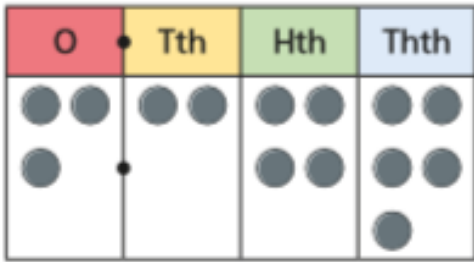


70.01



Varied Fluency 2

Complete the sentences.



There are **3** ones.

There are **2** tenths.

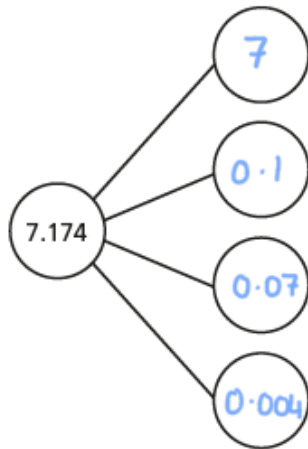
There are **4** hundredths.

There are **5** thousandths.

The number in digits is **3.245**

Varied Fluency 3

Complete the part-whole model.



Varied Fluency 4

Complete the number sentences.

a) $17.134 = 10 + 7 + 0.1 + \boxed{0.03} + 0.004$

b) $94.077 = 90 + 4 + 0.07 + \boxed{0.007}$

c) $\boxed{34.079} = 30 + 4 + 0.07 + 0.009$

Varied Fluency 5

Write in **words** and in **figures**, the value of the digit underlined.

a.) 23.5

five tenths

0.5

b.) 61.84

six tens

60

a.) 34.92

two hundredths

0.02

d.) 65.73

seven tenths

0.7

e.) 28.413

three thousandths

0.003

f.) 237.689

eight hundredths

0.08