

13.01.21 Fluent in five

1) 3^3

2) $193,498 + 137,765 =$

3) $4.25 + 1.33 =$

4) $588 \times 6 =$

5) $70 \times 8 =$

6) $460 - 125 + 301 =$

1) 2^2

2) $164 \times 3 =$

3) $342 \div 3 =$

4) 10% of 100 =

5) $8539 + 2043 =$

WALT interpret numbers up to three decimal places (Fluency)

<https://vimeo.com/487196408>

What did we cover yesterday?

What is a thousandth?

What is the value of the 1 in these numbers?

21.832

38.146

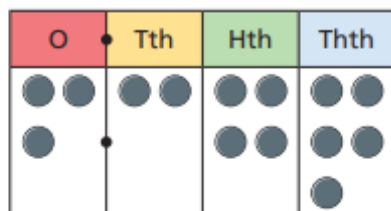
90.091

42.814

[illegible]

T	O	Tth	Hth	Thth

Complete the sentences.



There are ones.

There are tenths.

There are hundredths.

There are thousandths.

The number in digits is

Write the value of the 3 in each number.

a) 3.65 _____

b) 0.093 _____

c) 18.31 _____

d) 72.439 _____

e) 32.701 _____

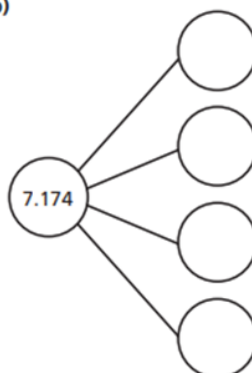
f) 19.03 _____

Complete the part-whole models.

a)



b)



Varied Fluency

Complete the sentences.



There are ____ ones, ____ tenths, ____ hundredths and ____ thousandths.

The number in digits is _____

Use counters and a place value chart to represent these numbers.

3.456

72.204

831.07

Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths

Write down the value of the 3 in the following numbers.

0.53 362.44 739.8 0.013 3,420.98

