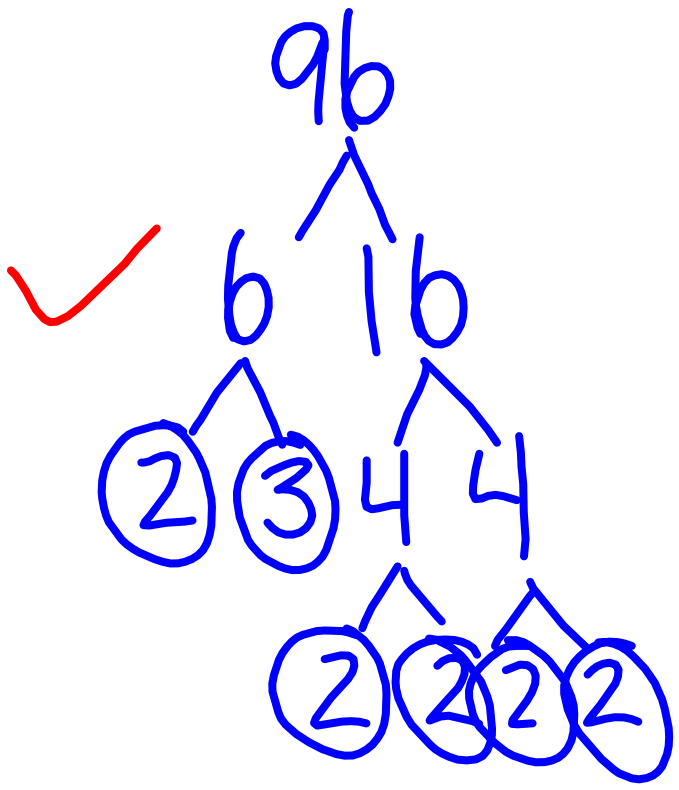
Warm-up

Get out homework! I am checking it



1) Find all the prime factors for 96 (factor tree)

2) List the first 10 multiples of 6



2 x 3 x 2 x 2 x 2 x 2

6

6, 12, 18, 24, 30, 36, 42, 48, 54, 60

1x6 2x6 3x6 . . . . .

Let's review!!!!! - *answer these questions in your notes (full sentences)*

1) What are multiples??

2) What are factors???

3) What are prime numbers???

1.What are the first 10 multiples of 3?

3, 6, 9, 12, 15, 18, 21, 24, 27, 30

2.Can you list the first 10 multiples of 7?

7, 14, 21, 28, 35, 42, 49, 56, 63, 70

3.What are the first 10 multiples of 12?

12, 24, 36, 48, 60, 72, 84, 96, 108, 120

4.Please provide the first 10 multiples of 15.

5.What are the first 10 multiples of 18?

1.What are the factors of 24?

24
1 x 24
2 x 12
3 x 8
4 x 6

2.What are the factors of 36?

36
1 x 36
2 x 18
3 x 12
4 x 8
6 x 6

3.What the factors of 81.

81
1 x 81
3 x 27
9 x 9

4.What are the factors of 100?

100
1 x 100
2 x 50
4 x 25
5 x 20
10 x 10

What are the prime factors of 28?

What are the prime factors of 60?

What are the prime factors of 100?

Decimals & Fractions

Place Values:

Identify the PLACE VALUE that each underlined number is in

1.9<u>8</u>1 — hundredths.

4.<u>5</u>5191 13 — tenths

0.19<u>1</u>23 — thousandths

$0.1 = \frac{1}{10}$

1 tenth ← 1 tenth

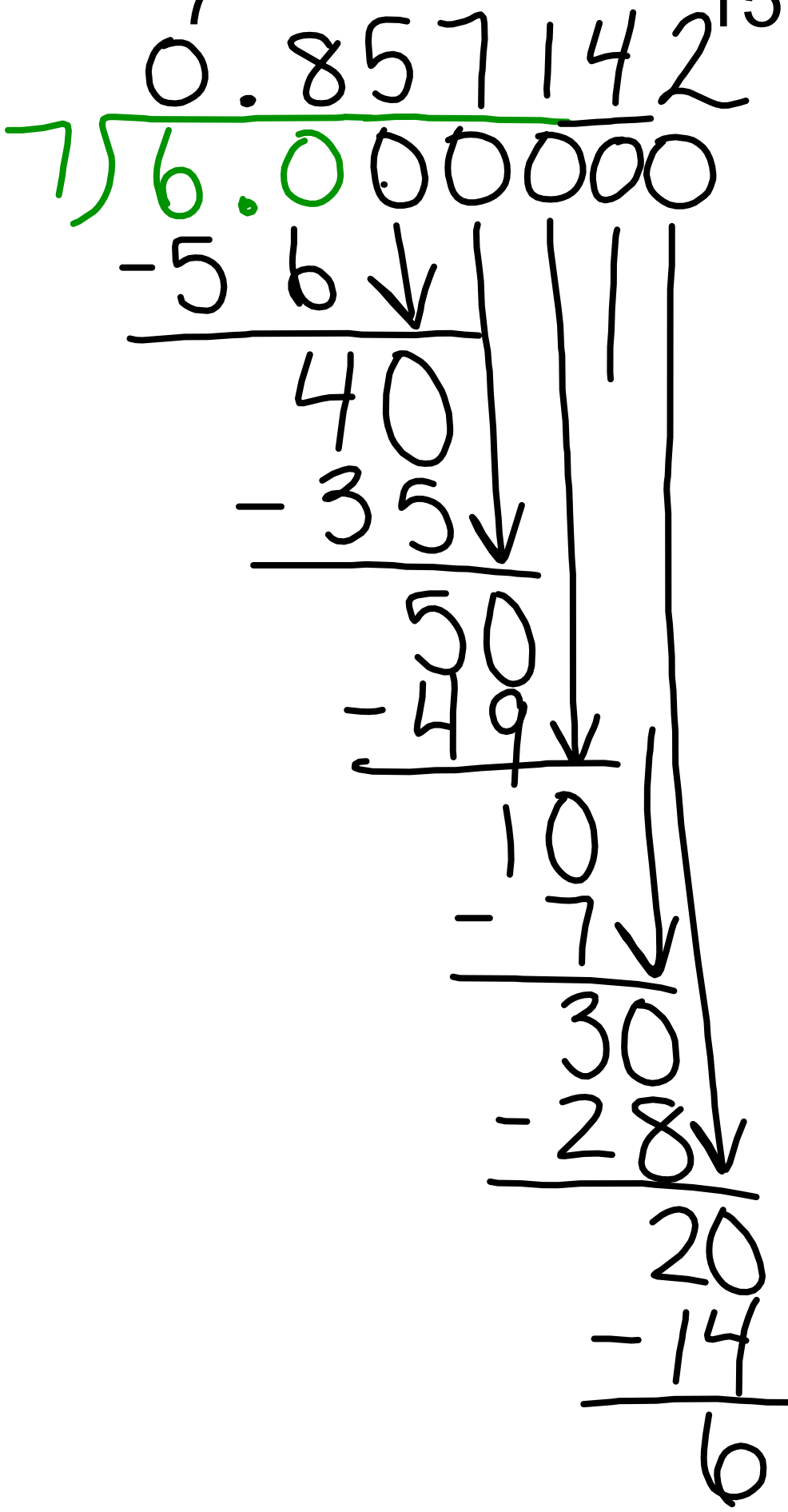
$\frac{20}{1000} = 0.0020$

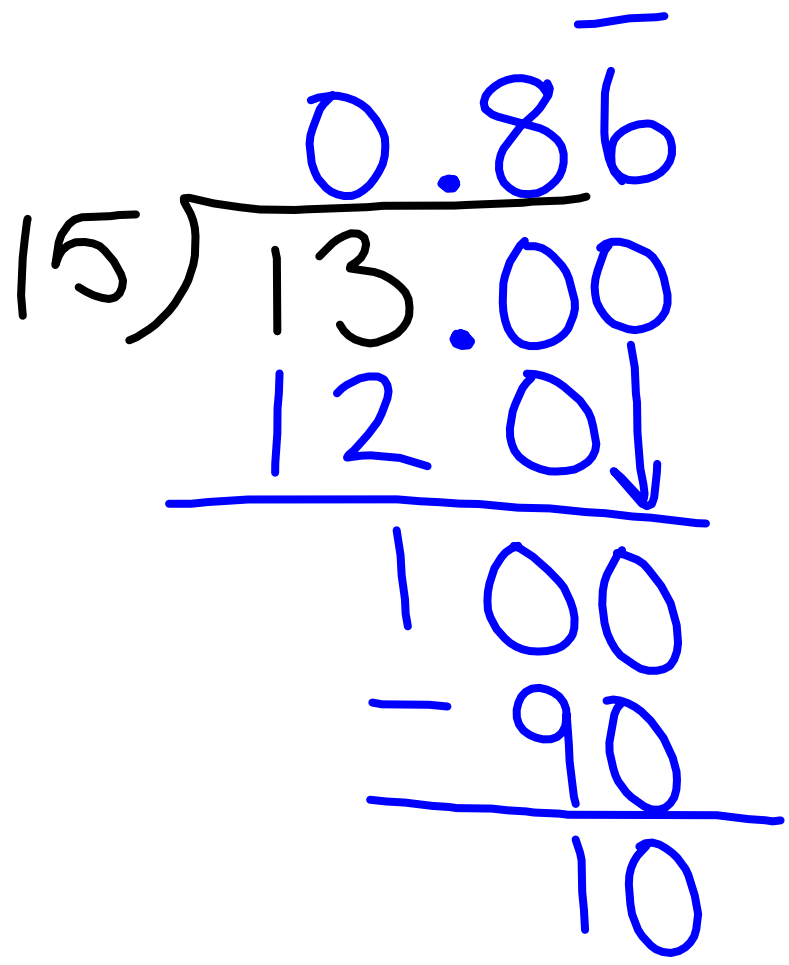
convert to decimals

$\frac{6}{7}$

$\frac{13}{15}$

$\frac{9}{12}$





TEST will be next week

Review Sheet!