

Freddie's Frog Pond

Grade 2 · Numbers to 1,200 · 2.2A

Name _____

Date _____



Freddie the frog lives in a busy pond full of bugs, lily pads and friends. Solve each problem to help Freddie out!

Place value Thousands, hundreds, tens and ones. Leave out a place that is zero.

$$1,133 = \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$893 = \boxed{} + \boxed{} + \boxed{}$$

$$1,175 = \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

Words to numbers Write each number with digits and a comma.

one thousand twenty-nine

one thousand one hundred ninety

10 and 100 more or less Only one place changes.

$$982 + 10 = \boxed{}$$

$$936 - 10 = \boxed{}$$

$$1,022 + 100 = \boxed{}$$

$$1,103 - 100 = \boxed{}$$

Greater, less or equal? Thousands first, then hundreds, tens and ones.

$$942 \bigcirc 949$$

$$999 \bigcirc 1006$$

$$1122 \bigcirc 1123$$

$$962 \bigcirc 956$$

$$1064 \bigcirc 1078$$

$$1100 \bigcirc 1100$$

Greatest to least They're close. Compare place by place.

1,145 · 1,125 · 1,095 · 1,148

1,050 · 1,161 · 1,099 · 1,174



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ANSWER KEY



Freddie the frog lives in a busy pond full of bugs, lily pads and friends. Solve each problem to help Freddie out!

Place value Thousands, hundreds, tens and ones. Leave out a place that is zero.

$$1,133 = 1000 + 100 + 30 + 3$$

$$893 = 800 + 90 + 3$$

$$1,175 = 1000 + 100 + 70 + 5$$

Words to numbers Write each number with digits and a comma.

one thousand twenty-nine

1,029

one thousand one hundred ninety

1,190

10 and 100 more or less Only one place changes.

$$982 + 10 = 992$$

$$936 - 10 = 926$$

$$1,022 + 100 = 1122$$

$$1,103 - 100 = 1003$$

Greater, less or equal? Thousands first, then hundreds, tens and ones.

$$942 < 949$$

$$999 < 1006$$

$$1122 < 1123$$

$$962 > 956$$

$$1064 < 1078$$

$$1100 = 1100$$

Greatest to least They're close. Compare place by place.

1,145 · 1,125 · 1,095 · 1,148

1,148 > 1,145 > 1,125 > 1,095

1,050 · 1,161 · 1,099 · 1,174

1,174 > 1,161 > 1,099 > 1,050



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GUIDE

① What this sheet practises

Numbers up to 1,200: their thousands, hundreds, tens and ones, reading them from words, finding 10 or 100 more or less, and comparing and ordering them.

② A problem from the sheet, worked out

Place value Thousands, hundreds, tens and ones. Leave out a place that is zero.

$$1,133 = 1000 + 100 + 30 + 3$$

$$893 = 800 + 90 + 3$$

$$1,175 = 1000 + 100 + 70 + 5$$

How: Split the number by place: 1,146 is $1,000 + 100 + 40 + 6$. To compare, look at the thousands first, then the hundreds, tens and ones.

③ Words to know

thousand ten hundreds

expanded form a number as a sum of its places

100 more the hundreds digit goes up by one

compare decide which is greater

④ Watch for

- Writing one thousand fifty as 1,500.
- Changing the tens instead of the hundreds for 100 more.
- Thinking 999 is greater than 1,005 because 9 is big.

⑤ Where it fits

BEFORE

2.NBT.A.1

Understand three-digit numbers as hundreds, tens and ones.

THIS SHEET

2.2A

Build and break apart numbers up to 1,200 as thousands, hundreds, tens and ones.

NEXT

3.NBT.A.2

Add and subtract within 1000.

⑥ Helping at home

Look at the price of something over \$1,000, or a year, and ask: what's 100 more? 10 less? Which place changed?

