

Freddie's Frog Pond

Grade 2 · Skip counting by 2s and 25s · 2.NOS.A.2

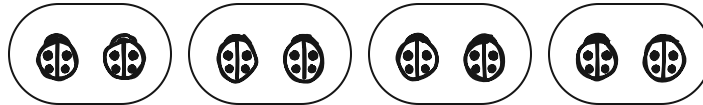
Name _____

Date _____



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

Count the pairs Count by 2s. How many in all?



By 2s:



By 2s:

By 2s Odd starts stay odd; even starts stay even.

455, 457, , , , 465

977, 979, , , 985,

562, 564, , 568, ,

636, 638, , , 644,

By 25s, and back by 10s Find the jump first.

225, 250, 275, , ,

715, 705, , , 675,

183, 173, 163, , ,



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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!

Count the pairs Count by 2s. How many in all?



By 2s: **8**



By 2s: **14**

By 2s Odd starts stay odd; even starts stay even.

455, 457, **459**, **461**, **463**, 465

977, 979, **981**, **983**, 985, **987**

562, 564, **566**, 568, **570**, **572**

636, 638, **640**, **642**, 644, **646**

By 25s, and back by 10s Find the jump first.

225, 250, 275, **300**, **325**, **350**

715, 705, **695**, **685**, 675, **665**

183, 173, 163, **153**, **143**, **133**



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GUIDE

1 What this sheet practises

Skip counting by 2s from even and odd numbers within 1,000, by 25s, and back by 10s, and counting pairs of objects.

2 A problem from the sheet, worked out

By 2s Odd starts stay odd; even starts stay even.

455, 457, **459**, **461**, **463**, 465

977, 979, **981**, **983**, 985, **987**

562, 564, **566**, 568, **570**, **572**

636, 638, **640**, **642**, 644, **646**

How: Add 2 each time: 46, 48, 50. From an odd number the numbers stay odd. By 25s the ones and tens go 25, 50, 75, 00.

3 Words to know

skip count count by jumps of the same size

pair two of something

even ends in 0, 2, 4, 6 or 8

odd ends in 1, 3, 5, 7 or 9

4 Watch for

- Jumping from an odd start to even numbers.
- Counting by 25s as 25, 50, 75, 125.
- Counting back by tens from 703 as 693, 683, then 673... and losing the 3.

5 Where it fits

BEFORE

1.NBT.A.1

Count to 120 from any number, and read and write the numerals.

THIS SHEET

2.NOS.A.2

Count within 1000 from any number, and skip-count by 2s, 5s, 10s and 100s.

NEXT

2.NBT.B.8

Add or subtract 10 or 100 in your head, for numbers 100–900.

6 Helping at home

Count socks by 2s on laundry day, and quarters by 25s from a coin jar.

