Homework/Extension Step 10: Count in 50s

National Curriculum Objectives:

Mathematics Year 3: (3N1b) Count from 0 in multiples of 4, 8, 50 and 100

Differentiation:

Questions 1, 4 and 7 (Varied Fluency)

Developing Match statements to numbers counting forwards in multiples of 50 up to 1,000. Numerals only with pictorial support.

Expected Match statements to numbers counting forwards and backwards in multiples of 50 up to 1,000. Numerals only.

Greater Depth Match statements to numbers counting forwards and backwards in multiples of 50 up to 1,000. Numerals, words and some use of fractions and money.

Questions 2, 5 and 8 (Varied Fluency)

Developing Identify missing numbers on a number line counting forwards in multiples of 50 up to 1,000. Numerals only with pictorial support.

Expected Identify missing numbers on a number line counting forwards and backwards in multiples of 50 up to 1,000. Numerals only.

Greater Depth Identify missing numbers on a number line counting forwards and backwards in multiples of 50 up to 1,000. Numerals, words and some use of fractions.

Questions 3, 6 and 9 (Reasoning and Problem Solving)

Developing Solve calculations and order numbers by counting forwards in multiples of 50 up to 1,000. Numerals only with pictorial support.

Expected Solve calculations and order numbers by counting forwards and backwards in multiples of 50 up to 1,000. Numerals only.

Greater Depth Solve calculations and order numbers by counting forwards and backwards in multiples of 50 up to 1,000, Numerals, words and some use of fractions and money.

More <u>Year 3 Place Value</u> resources.

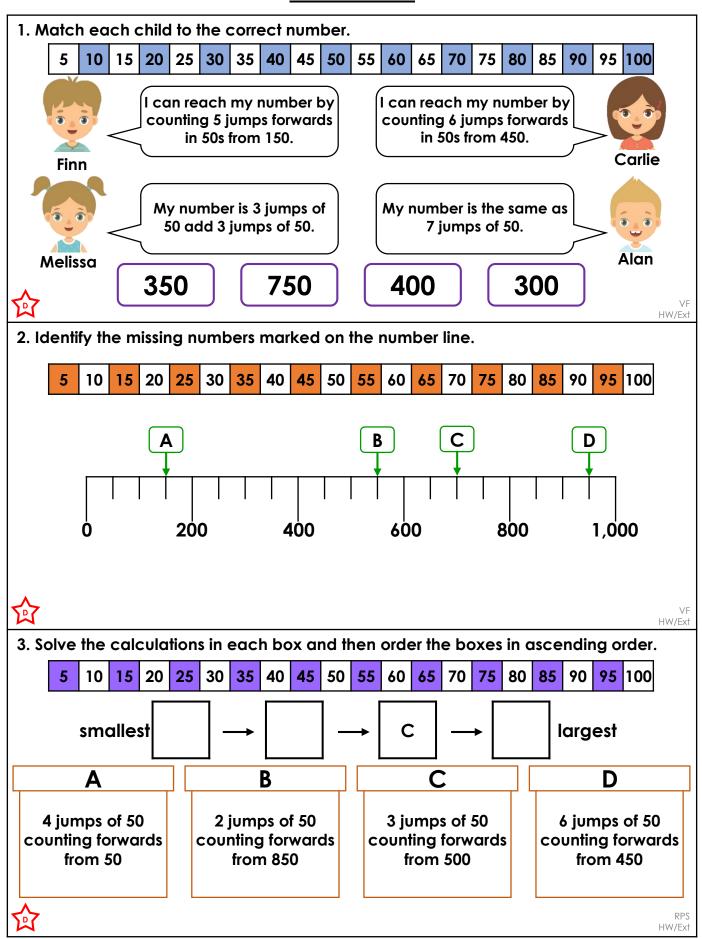
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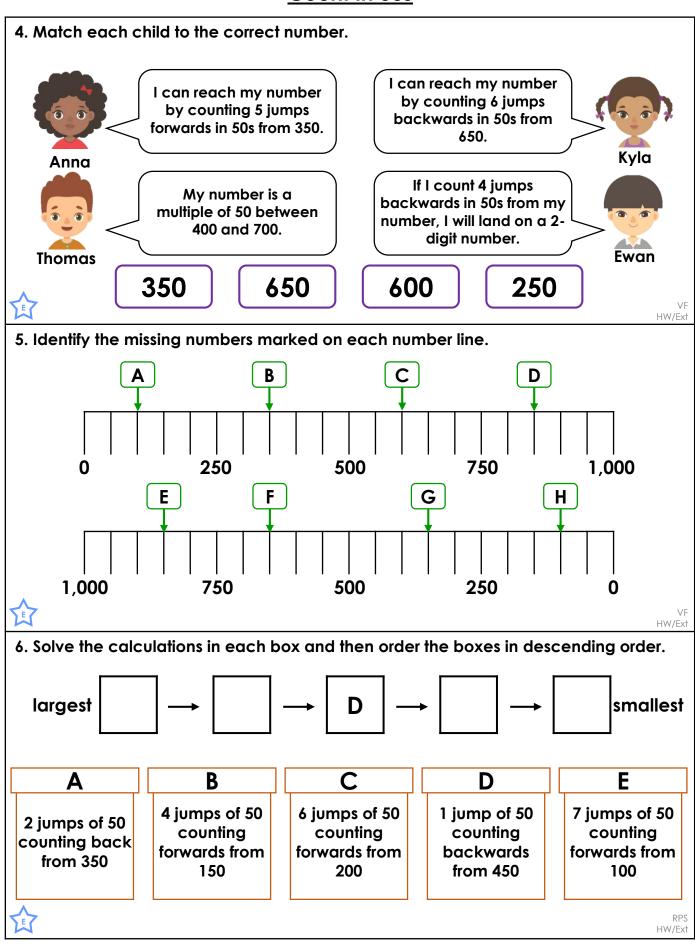
Homework/Extension – Count in 50s – Teaching Information

Count in 50s



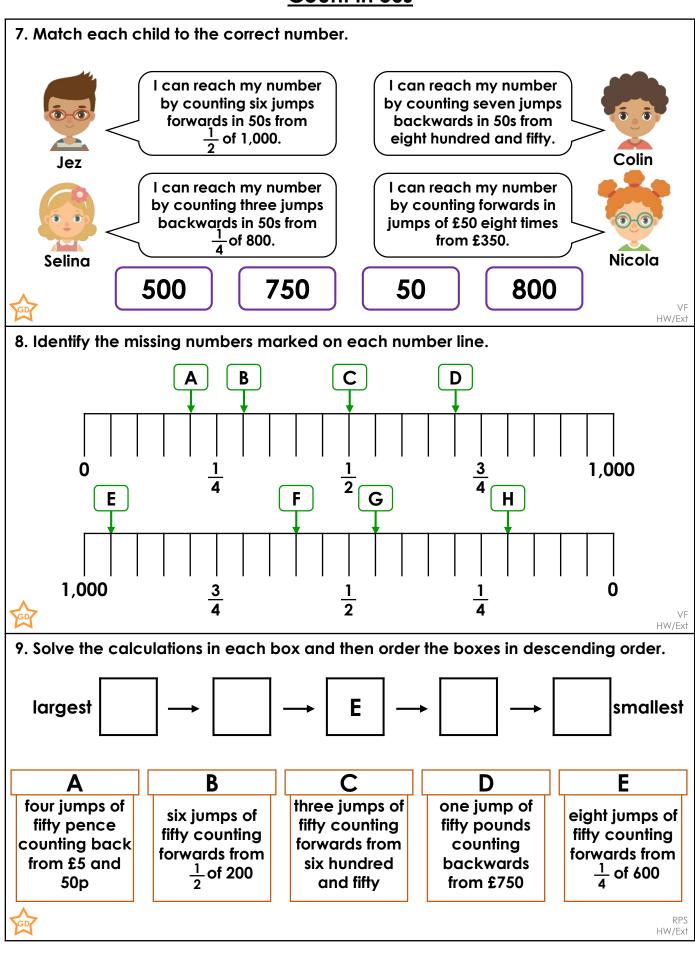
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Homework/Extension Count in 50s

Developing

- 1. Finn = 400; Melissa = 300; Carlie = 750 Alan = 350
- 2. A 150; B 550; C 700; D 950
- 3. A = 250; B = 950, C = 650, D = 750. Ordered in ascending order: A, C, D, B

Expected

- 4. Anna = 600; Thomas = 650 ; Kyla = 350; Ewan = 250
- 5. A 100; B 350; C 600; D 850; E 850; F 650; G 350; H 100
- 6. A = 250; B = 350, C = 500, D = 400; E = 450. Ordered in descending order: C, E, D, B, A

Greater Depth

- 7. Jez = 800; Colin = 500 ; Selina = 50; Nicola = (£)750
- 8. A 200; B 300; C 500; D 700; E 950; F 600; G 450; H 200
- 9. A = £3 and 50p; B = 400, C = 800, D = £700; E = 550. Ordered in descending order: C, D,
- **E**, **B**, **A**