Homework/Extension Step 10: Finding a Part

National Curriculum Objectives:

Mathematics Year 1: (1C2b) Read, write and interpret mathematical statements involving addition (+), subtraction (–) and equals (=) signs

Mathematics Year 1: (1C2a) Add and subtract one-digit and two-digit numbers to 20, including zero

Mathematics Year 1: (1C4) Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = -9

Differentiation:

Questions 1, 4 and 7 (Varied Fluency)

Developing Draw counters to complete the part-whole models within 10, using objects and numerals. Number tracks are provided for support.

Expected Draw counters to complete the part-whole models within 10, using objects and numerals including zero.

Greater Depth Draw counters to complete the part-whole models within 10, using numerals and words including zero when the whole is made of three parts.

Questions 2, 5 and 8 (Varied Fluency)

Developing Use the cards to complete the part-whole models within 10, using objects and numerals. Number tracks are provided for support.

Expected Use the cards to complete the part-whole models within 10, using objects and numerals, including zero.

Greater Depth Use the cards to complete the part-whole models within 10, using numerals and words, including zero and a whole made up of three parts.

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

Developing Explain which number will complete the part-whole model within 10, using objects and numerals. Number tracks are provided for support.

Expected Explain which number will complete the part-whole model within 10, using objects and numerals, including zero.

Greater Depth Explain which number will complete the part-whole model within 10, using numerals and words, including zero and a whole made up of three parts.

More Year 1 Addition and Subtraction resources.

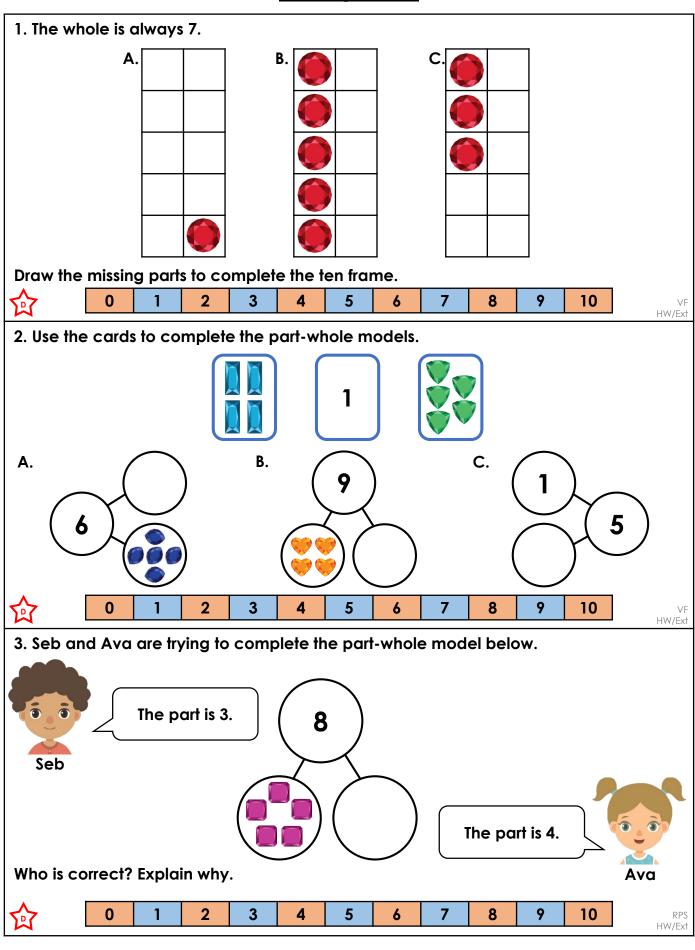
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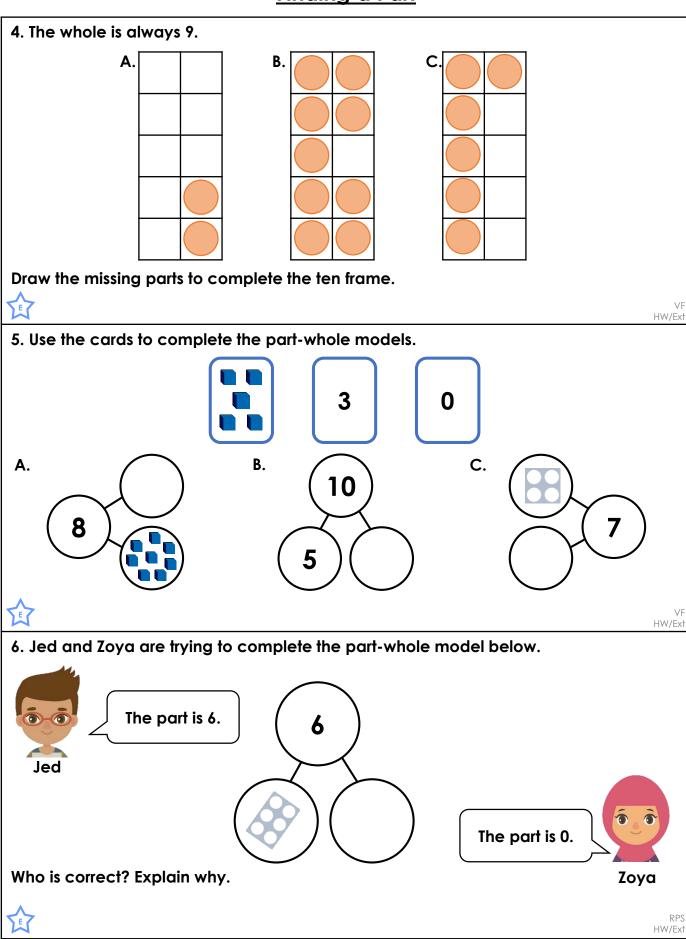
Homework/Extension – Finding a Part – Teaching Information

Finding a Part

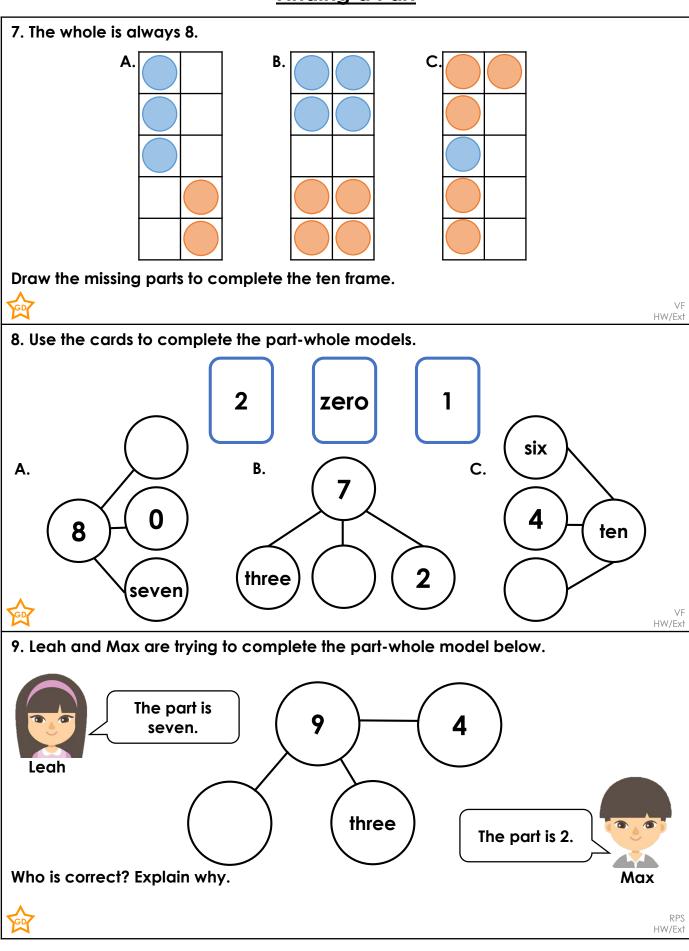


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Homework/Extension Finding a Part

Developing

- 1. A 6 counters drawn; B 2 counters drawn; C 4 counters drawn.
- 2. A 1; B 5; C 4
- 3. Seb is correct because the part is 5.5 + 3 = 8

Expected

- $\overline{4. A 7}$ counters drawn; B 0 counters drawn; C 3 counters drawn.
- 5. A 0; B 5; C 3
- 6. Zoya is correct because the part is 6. 6 + 0 = 6

Greater Depth

- 7. A 3 counters drawn; B 0 counters drawn; C 2 counters drawn.
- 8. A 1; B 2; C 0
- 9. Max is correct because the parts equal 7. 4 + 3 + 2 = 9