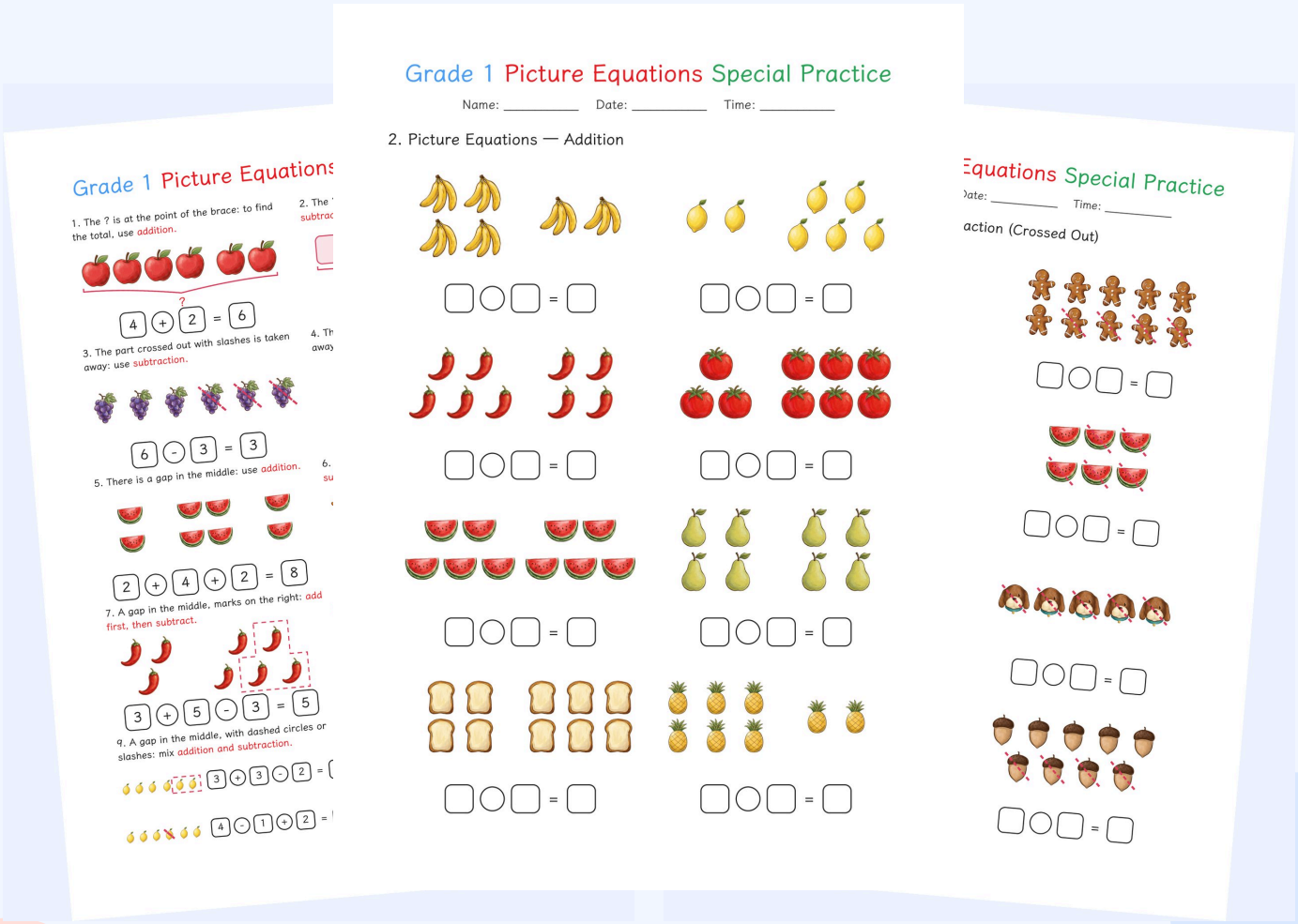
SheetKids

Write the Equation

Picture Addition & Subtraction

GRADE 1 · NUMBERS TO 10



77 Problems

10 Picture Types

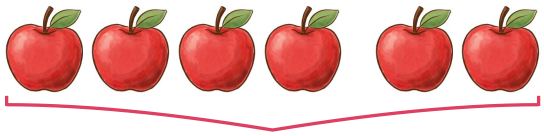
Answer Key Included

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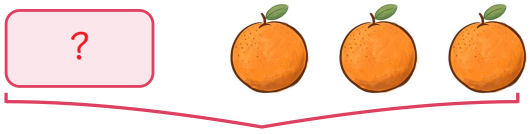
Grade 1 Picture Equations Special Practice

1. The ? is at the point of the brace: to find the total, use addition.



? 4 + 2 = 6

2. The ? is on one side: to find a part, use subtraction.



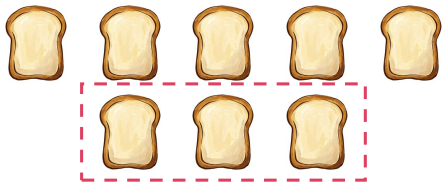
8 8 - 3 = 5

3. The part crossed out with slashes is taken away: use subtraction.



6 - 3 = 3

4. The part inside the dashed circle is taken away: use subtraction.



8 - 3 = 5

5. There is a gap in the middle: use addition.



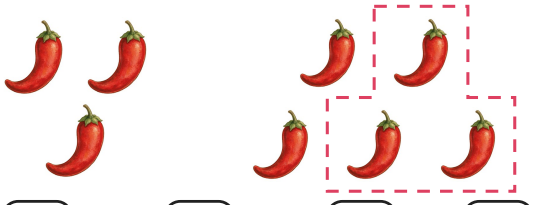
2 + 4 + 2 = 8

6. Dashed circles and slashes both mean subtraction.



9 - 4 - 2 = 3

7. A gap in the middle, marks on the right: add first, then subtract.



3 + 5 - 3 = 5

8. A gap in the middle, marks on the left: subtract first, then add.



4 - 2 + 5 = 7

9. A gap in the middle, with dashed circles or slashes: mix addition and subtraction.

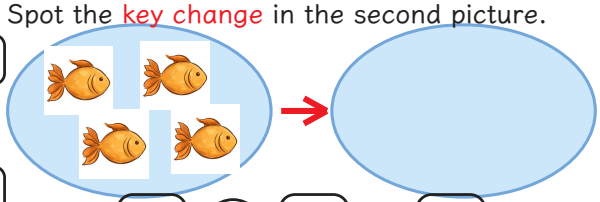


3 + 3 - 2 = 4



4 - 1 + 2 = 5

10. The arrow means 'becomes' (the result). Read from left to right,
Spot the key change in the second picture.



4 - 4 = 0

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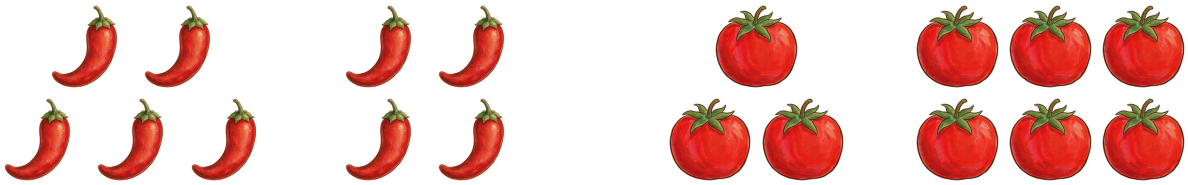
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

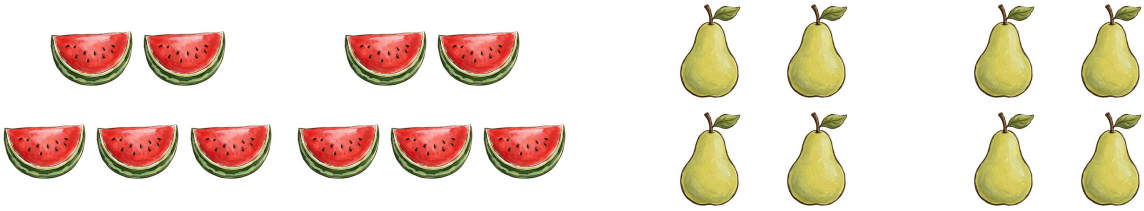
2. Picture Equations — Addition



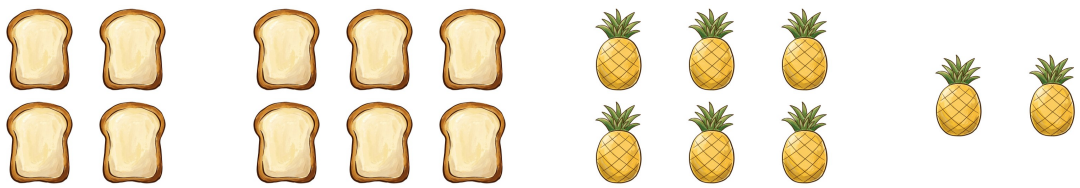
□ ○ □ = □ □ ○ □ = □



□ ○ □ = □ □ ○ □ = □



□ ○ □ = □ □ ○ □ = □

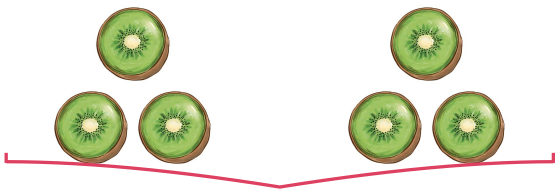


□ ○ □ = □ □ ○ □ = □

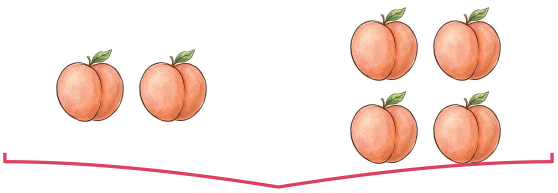
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

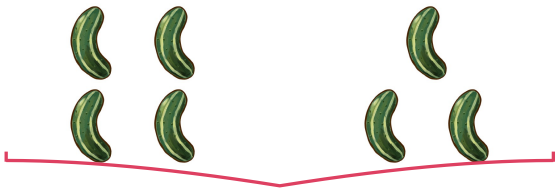
1. Picture Equations — Addition with a Brace



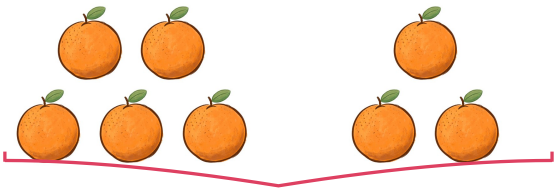
? □ ○ □ = □



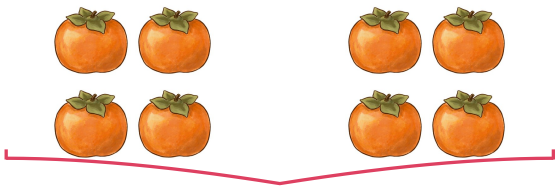
? □ ○ □ = □



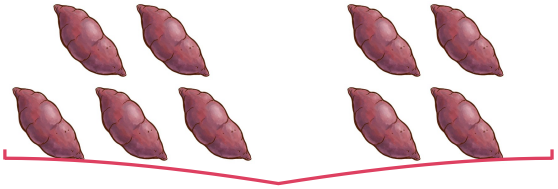
? □ ○ □ = □



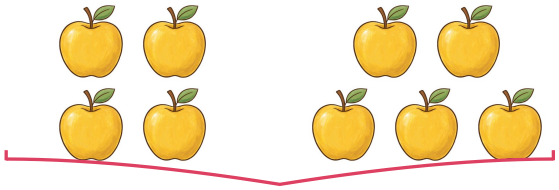
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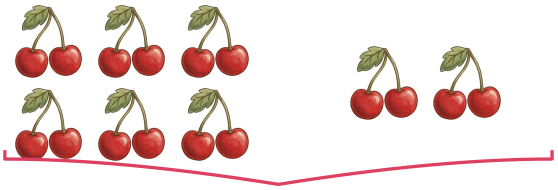
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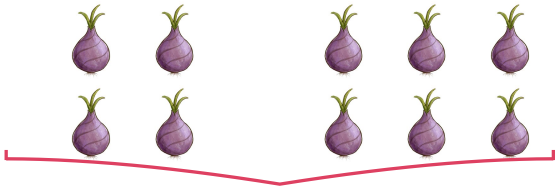
? □ ○ □ = □



? □ ○ □ = □



? □ ○ □ = □



? □ ○ □ = □

Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

4. Picture Equations — Subtraction (Crossed Out)



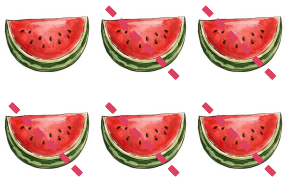
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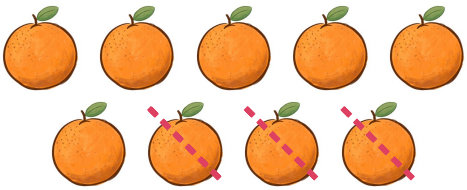
□ ○ □ = □



□ ○ □ = □



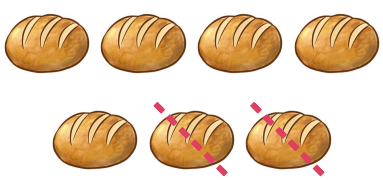
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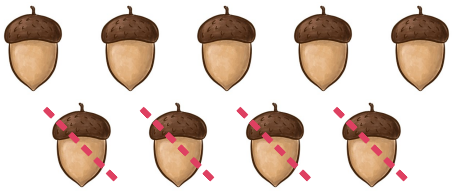
□ ○ □ = □



□ ○ □ = □



□ ○ □ = □



□ ○ □ = □

Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

3. Picture Equations — Subtraction (Missing Part)



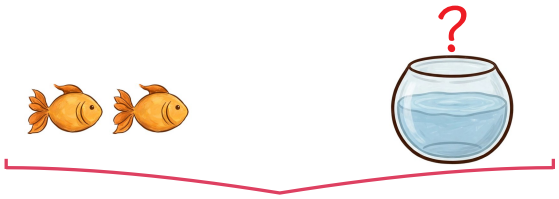
10 books

□ ○ □ = □



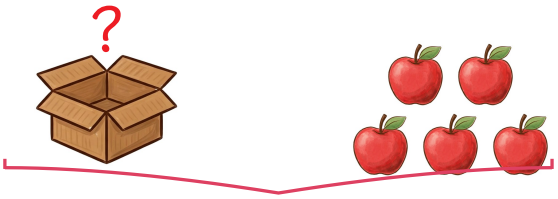
8 birds

□ ○ □ = □



9 fish

□ ○ □ = □



8 apples

□ ○ □ = □



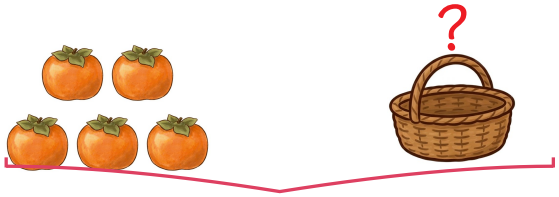
6 children

□ ○ □ = □



9 frogs

□ ○ □ = □



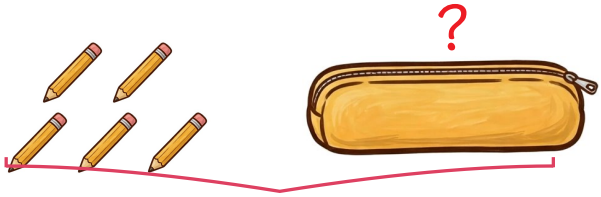
10 persimmons

□ ○ □ = □



7 books

□ ○ □ = □



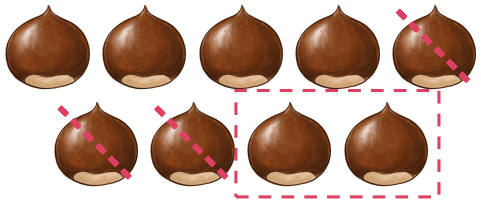
9 pencils

□ ○ □ = □

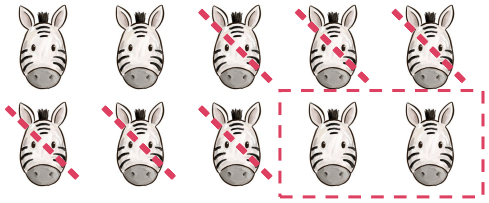
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

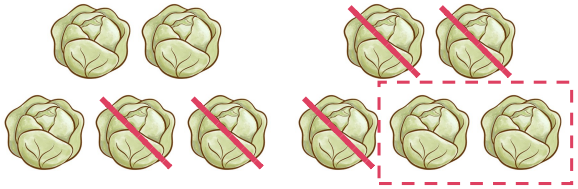
7. Picture Equations — Chain Subtraction



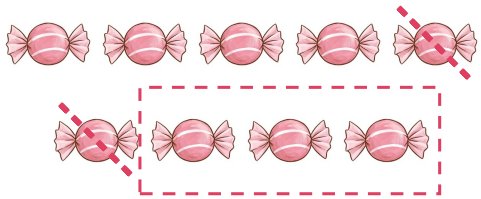
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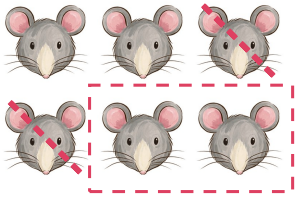
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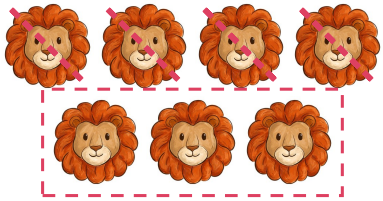
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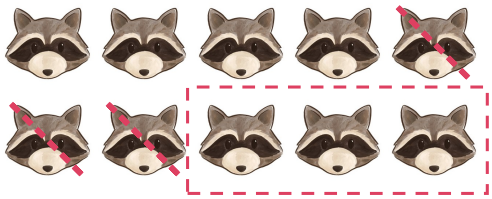
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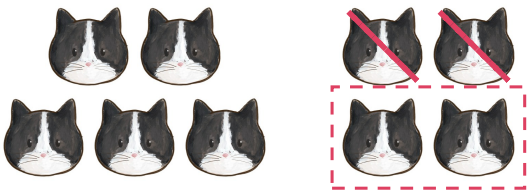
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□ ○ □ ○ □ = □

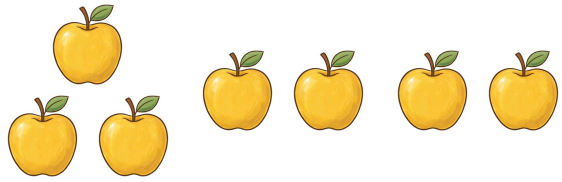


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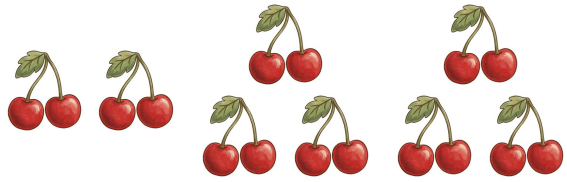
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

6. Picture Equations — Chain Addition



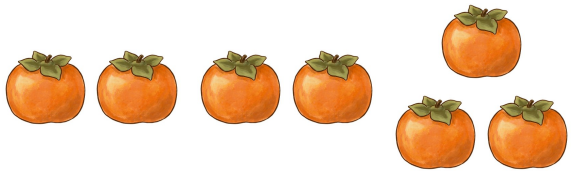
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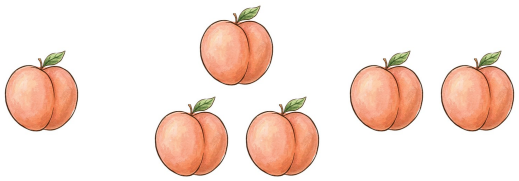
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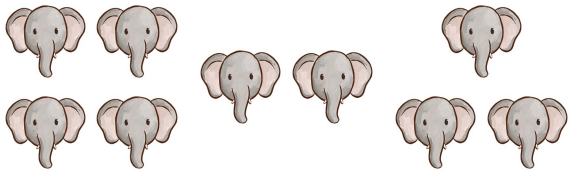
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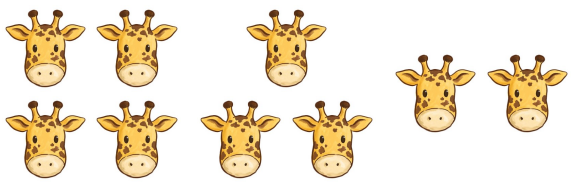
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□ ○ □ ○ □ = □

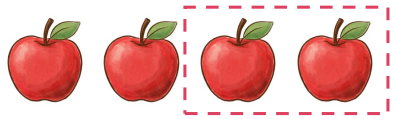


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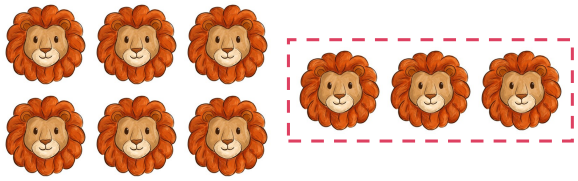
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

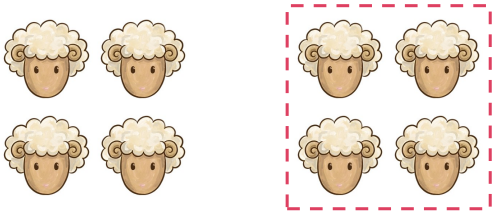
5. Picture Equations — Subtraction (Dashed Circle)



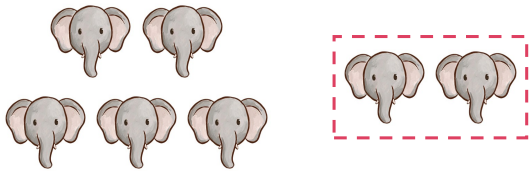
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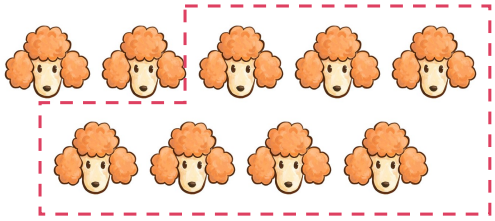
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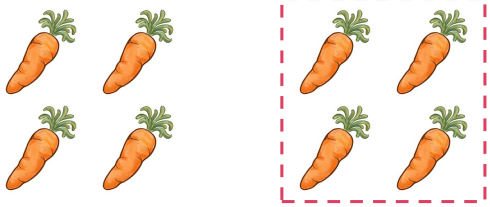
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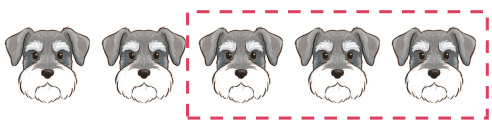
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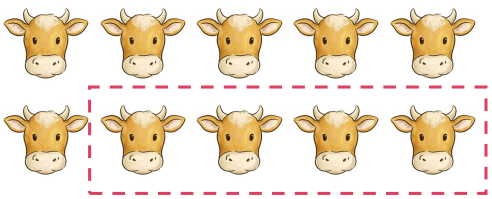
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□ ○ □ = □



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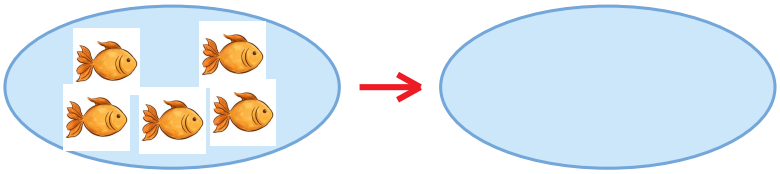


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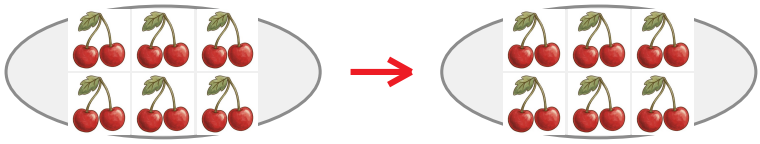
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

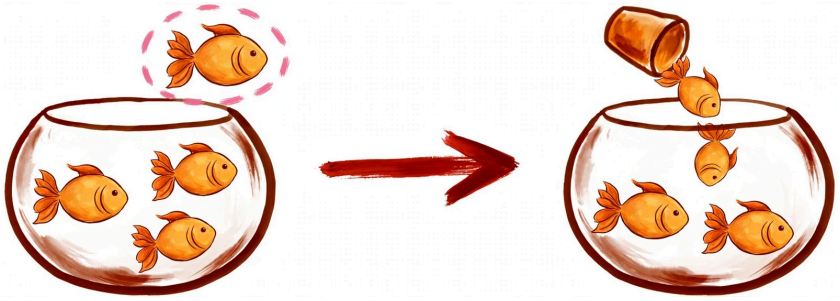
10. Picture Equations — Before and After



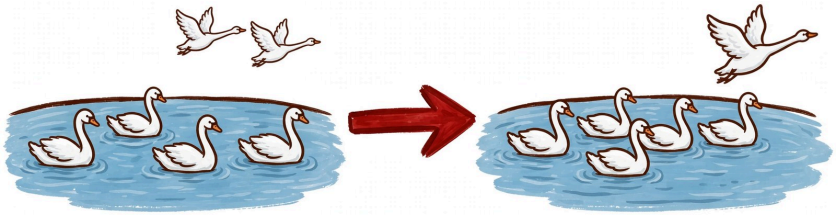
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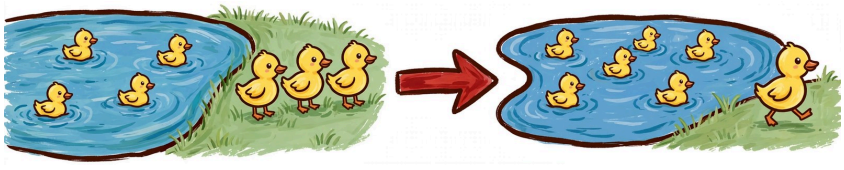
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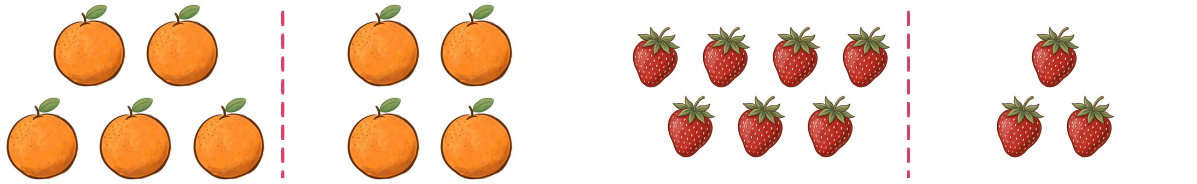


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Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

9. Picture Equations — Two Additions & Two Subtractions



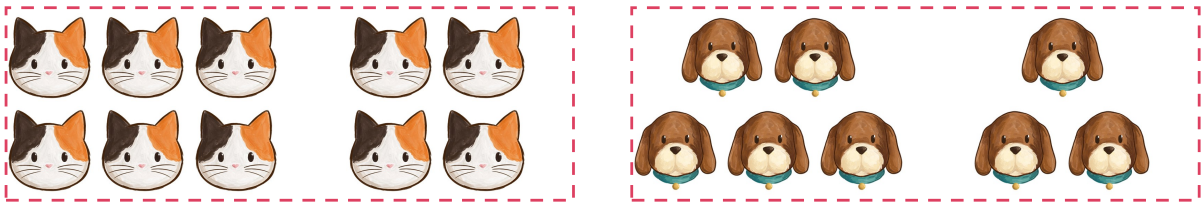
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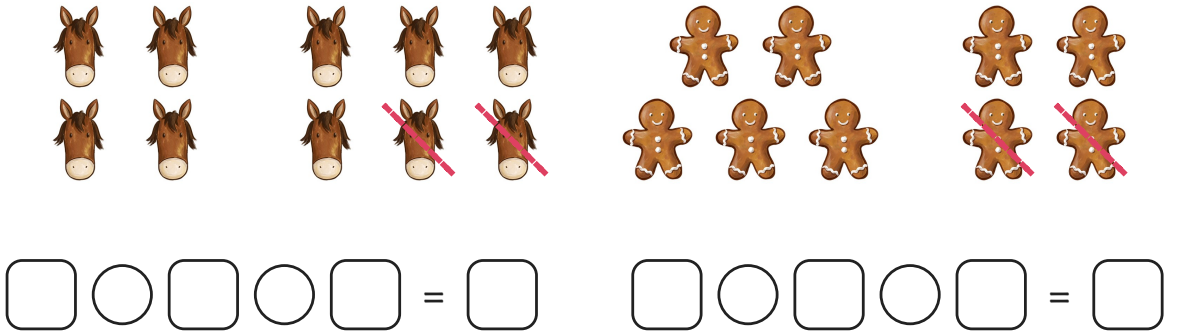
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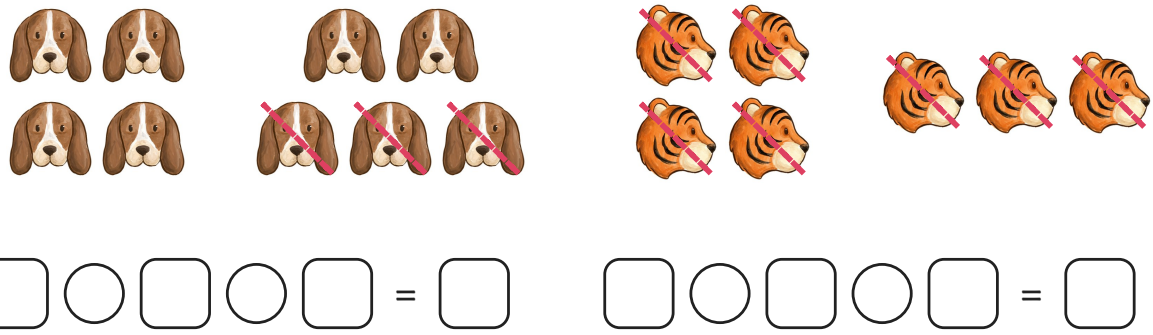
Grade 1 Picture Equations Special Practice

Name: _____ Date: _____ Time: _____

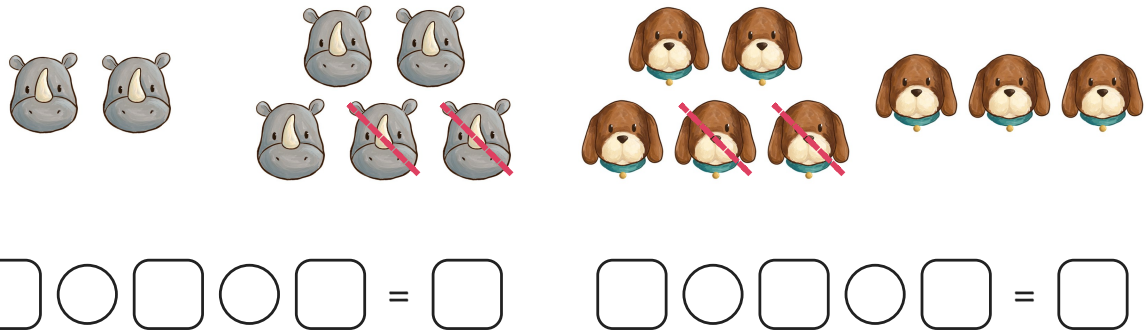
8. Picture Equations — Mixed Addition & Subtraction



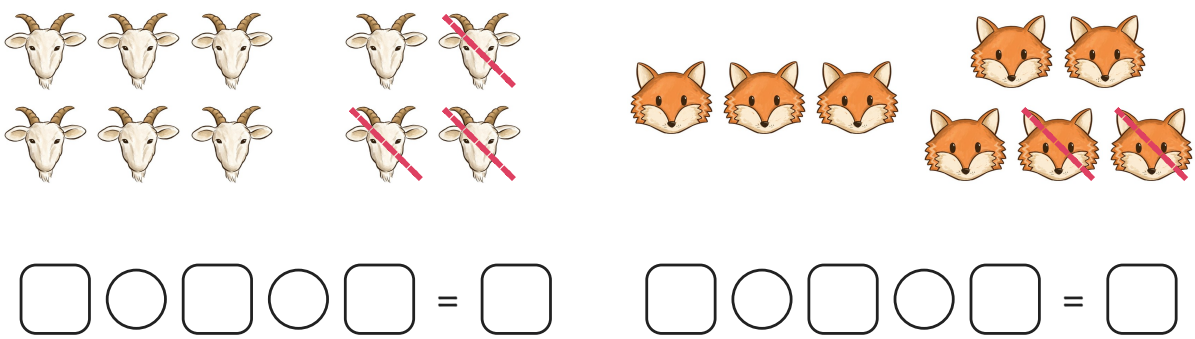
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