

1. Equal Groups

Count the groups. Count how many in each group. Then count them all.



groups of =



groups of =



groups of =

2. Equal or Not?

Equal groups have the same number. Tick Yes or No.



Are the groups equal?

☐ Yes ☐ No



Are the groups equal?

☐ Yes ☐ No



Are the groups equal?

☐ Yes ☐ No

3. Repeated Adding

Add the same number again and again.



$2 + 2 + 2 + 2 =$



$5 + 5 + 5 =$



$10 + 10 =$



$3 + 3 + 3 =$

4. Skip Counting

Fill in the missing numbers.

By 2s 🐸

2	4	6			12	
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By 5s 🖐️

5	10		20		30	
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By 10s 🗲️

10	20	30		50		70
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5. Arrays

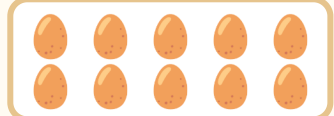
Rows go across ➡️. Count the rows, count how many in each row.



rows of =



rows of =



rows of =

6. The × Sign

× means “groups of”. 3×2 means 3 groups of 2.



× =



× =

Draw 3 groups of 2 😊

$3 \times 2 =$

Teacher answers: 1) 3 groups of 2 = 6 · 2 groups of 5 = 10 · 4 groups of 2 = 8 2) Yes, No, Yes 3) 8, 15, 20, 9 4) 8, 10, 14 · 15, 25, 35 · 40, 60
5) 2 rows of 4 = 8 · 3 rows of 3 = 9 · 2 rows of 5 = 10 6) $4 \times 2 = 8$ · $2 \times 3 = 6$ · $3 \times 2 = 6$