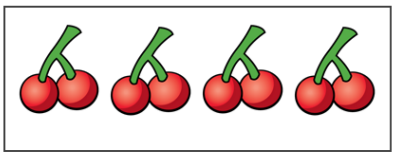
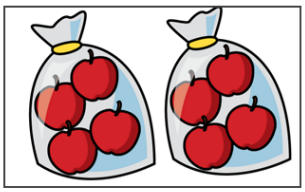
07.01.21 Fluency

1) Write a multiplication equation to represent each image.





2) Complete the calculations

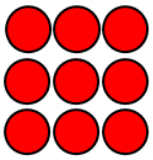
$6 \times 2 = \square$ $6 \times 4 = \square$ $6 \times 8 = \square$

3) Complete the calculations

$\square \times 2 = 16$ $\square \times 4 = 16$ $\square \times 8 = 16$

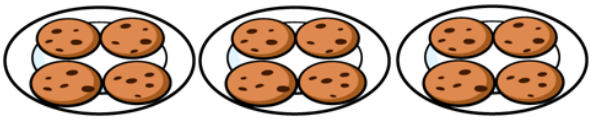
08.01.21 Fluency

1) Here is an array.



Write a multiplication and a division equation to represent the array.

2) Here are some cookies.



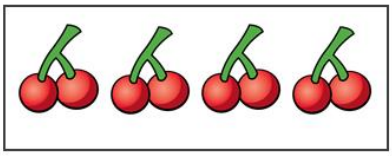
Write 2 multiplication and 2 division equations to represent the cookies.

3) Use $6 \times 8 = 48$ to complete the equations below.

$8 \times 6 = \square$ $48 \div \square = \square$

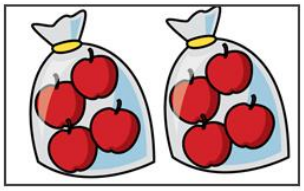
Answers

1) Write a multiplication equation to represent each image.



$4 \times 2 = 8$

$2 \times 4 = 8$



$2 \times 4 = 8$

$4 \times 2 = 8$

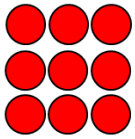
2) Complete the calculations

$6 \times 2 =$ [12] $6 \times 4 =$ [24] $6 \times 8 =$ [48]

3) Complete the calculations

[8] $\times 2 = 16$ [4] $\times 4 = 16$ [2] $\times 8 = 16$

1) Here is an array.

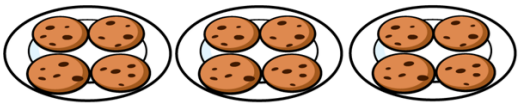


$3 \times 3 = 9$

$9 \div 3 = 3$

Write a multiplication and a division equation to represent the array.

2) Here are some cookies.



Write 2 multiplication and 2 division equations to represent the cookies.

$3 \times 4 = 12$ $4 \times 3 = 12$

$12 \div 3 = 4$ $12 \div 4 = 3$

3) Use $6 \times 8 = 48$ to complete the equations below.

$8 \times 6 =$ [48] $48 \div$ [6] $=$ [8]