

Multiplication

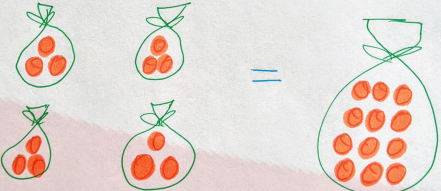


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2020

$3 \times 4 = 12$

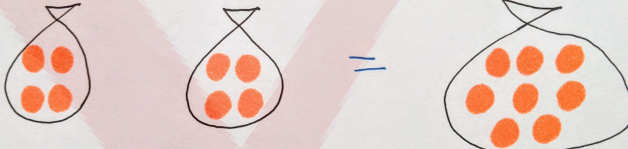
# oranges in each bag      # of bags      total # of oranges



The diagram shows three small bags, each containing four orange dots. An equals sign follows, leading to a single larger bag containing twelve orange dots. Red arrows point from the numbers in the equation above to the corresponding elements in the diagram: from '3' to the number of bags, from '4' to the number of oranges in one bag, and from '12' to the total number of oranges in the large bag.

$3 \times 4 = 12$

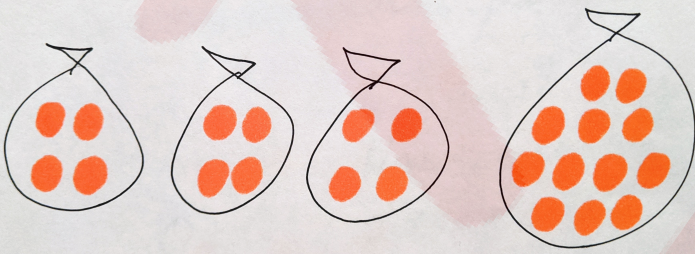
$4 \times 2 = 8$



The diagram shows two small bags, each containing four orange dots. An equals sign follows, leading to a single larger bag containing eight orange dots.

$4 \times 2 = 8$

$3 \times 4 = 12$



The diagram shows three small bags, each containing four orange dots. An equals sign follows, leading to a single larger bag containing twelve orange dots.

$3 \times 4 = 12$

Add the following,

A)  $10 \times 1$

E)  $2 \times 8$

B)  $1 \times 1$

F)  $5 \times 10$

C)  $9 \times 5$

G)  $9 \times 7$

D)  $9 \times 5$

H)  $5 \times 4$

I)  $10 \times 6$

N)  $3 \times 0$

J)  $6 \times 7$

O)  $1 \times 8$

K)  $10 \times 10$

P)  $6 \times 8$

L)  $2 \times 1$

M)  $9 \times 5$

Q)  $9 \times 6$

R)  $1 \times 1$

W)  $0 \times 8$

S)  $2 \times 7$

X)  $5 \times 10$

T)  $5 \times 0$

Y)  $8 \times 9$

U)  $10 \times 8$

V)  $8 \times 9$

Z)  $6 \times 2$