

ÇARPMA İŞLEMİNE GİRİŞ ÇALIŞMAMIZ

Aşağıdaki çarpma işlemleri örnekteki gibi yapınız.



$$\boxed{4} + \boxed{4} = \boxed{8}$$

ÖRNEK:

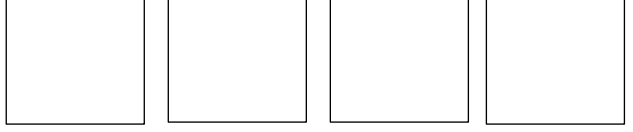
$$\boxed{2 \times 4 = 8}$$

2 tane 4 = 8 eder

2 defa 4 = 8 eder

2 çarpı 4 = 8 eder

Aşağıdaki kutuların her birine 4 adet top çiziniz.



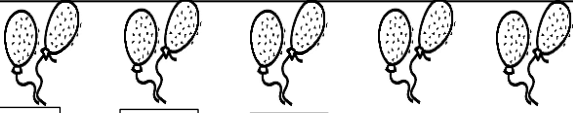
$$\dots + \dots + \dots + \dots = \dots$$



..... tane = eder

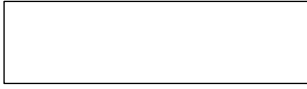
..... defa = eder

..... çarpı = eder



$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

2-



..... tane = eder

..... defa = eder

..... çarpı = eder

Aşağıdaki toplama işlemlerini çarpma işlemine çeviriniz.

A) $3 + 3 + 3 + 3 + 3 = \dots \times \dots = \dots$

B) $5 + 5 = \dots \times \dots = \dots$

C) $4 + 4 + 4 + 4 + 4 + 4 + 4 = \dots \times \dots = \dots$

D) $2 + 2 + 2 + 2 = \dots \times \dots = \dots$

E) $1 + 1 + 1 = \dots \times \dots = \dots$

F) $3 + 3 + 3 + 3 + 3 + 3 = \dots \times \dots = \dots$

G) $4 + 4 = \dots \times \dots = \dots$

H) $2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = \dots \times \dots = \dots$

I) $5 + 5 + 5 + 5 + 5 = \dots \times \dots = \dots$

İ) $3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = \dots \times \dots = \dots$

J) $1 + 1 = \dots \times \dots = \dots$

K) $4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = \dots \times \dots = \dots$

L) $2 + 2 + 2 + 2 + 2 = \dots \times \dots = \dots$

M) $4 + 4 + 4 = \dots \times \dots = \dots$



$$\boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$

3-



..... tane = eder

..... defa = eder

..... çarpı = eder