



TOPLAMA VE ÇARPMA İŞLEMİ ARASINDAKİ İLİŞKİ

- Birbirinin tekrarı olan aynı sayıların toplamını kısa yoldan bulma işlemine “**ÇARMA İŞLEMİ**” denir.
- Çarpma işleminin sembolü “**x**” çarpı işaretidir.



$$\boxed{2} + \boxed{2} + \boxed{2} + \boxed{2} = \boxed{8}$$

$$4 \text{ tane } 2 = 8 \text{ eder.}$$

$$4 \times 2 = 8 \text{ eder.}$$

$$4 \text{ kere } 2 = 8 \text{ eder.}$$



$$\boxed{3} + \boxed{3} + \boxed{3} + \boxed{3} + \boxed{3} = \boxed{\dots\dots\dots}$$

$$5 \text{ tane } 3 = \dots\dots \text{ eder.}$$

$$5 \times 3 = \dots\dots \text{ eder.}$$

$$5 \text{ kere } 3 = \dots\dots \text{ eder.}$$



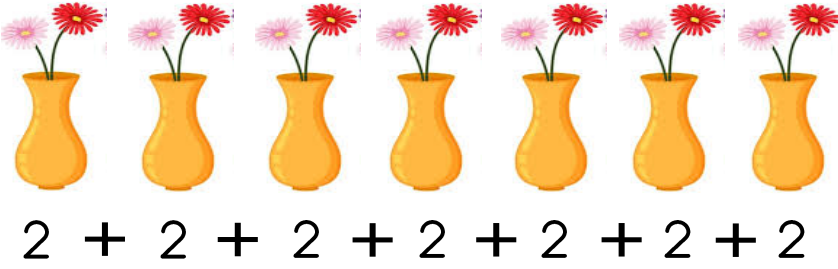
$$\boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} + \boxed{4} = \boxed{\dots\dots\dots}$$

$$7 \text{ tane } 4 = \dots\dots \text{ eder.}$$

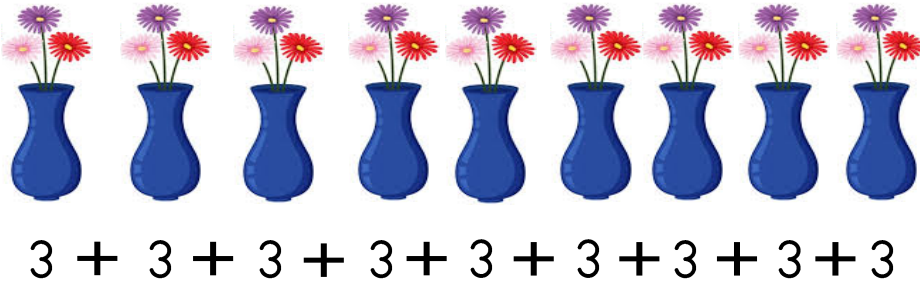
$$7 \times 4 = \dots\dots \text{ eder.}$$

$$7 \text{ kere } 4 = \dots\dots \text{ eder.}$$

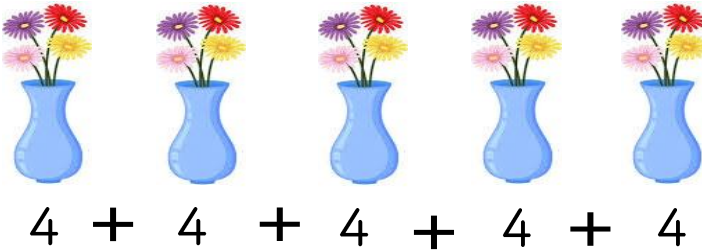




... tane ... = eder.
 ... x ... = eder.
 ... kere ... = eder.



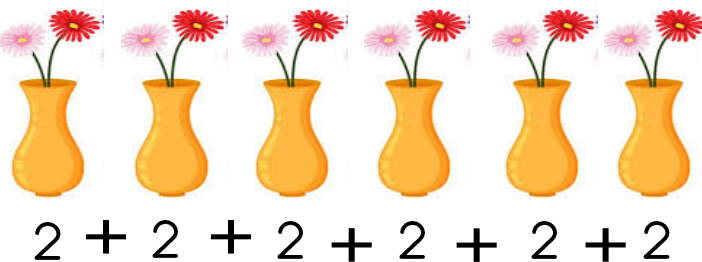
... tane ... = eder.
 ... x ... = eder.
 ... kere ... = eder.



... tane ... = eder.
 ... x ... = eder.
 ... kere ... = eder.



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 ... x ... = eder.
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... tane ... = eder.
 ... x ... = eder.
 ... kere ... = eder.