



TOPLAMA İŞLEMİNİ ÖĞRENİYORUM

V Aşağıda verilen toplama işlemlerindeki noktalı yerleri dolduralım.

$$\begin{array}{c} \boxed{\begin{array}{cccc} b & b & b & b \\ b & b & b & b \end{array}} + \boxed{\begin{array}{cccc} b & b & b & b \end{array}} \rightarrow \boxed{\begin{array}{cccccc} b & b & b & b & b & b \\ b & b & b & b & b & b \end{array}} \end{array}$$

$$\begin{array}{c} \boxed{\begin{array}{ccc} b & b & b \\ b & b \end{array}} + \boxed{\begin{array}{ccc} b & b & b \end{array}} \longrightarrow \boxed{\begin{array}{ccccc} b & b & b & b & b \\ b & b & b & b \end{array}} \end{array}$$

..... + =

..... artı eşittir

..... 'e eklersek eder.

... 'in ... fazlası ... eder.

$$\begin{array}{c} \boxed{\begin{array}{ccc} b & b & b \\ b & b \end{array}} + \boxed{\begin{array}{ccc} b & b & b \\ b & b \end{array}} \longrightarrow \boxed{\begin{array}{ccccc} b & b & b & b & b \\ b & b & b & b & b \end{array}} \end{array}$$

$$\begin{array}{c} \boxed{\begin{array}{ccccc} b & b & b & b & b \\ b & b & b & & \end{array}} + \boxed{\begin{array}{ccccc} b & b & b & & \\ b & b & b & & \end{array}} \rightarrow \boxed{\begin{array}{cccccccc} b & b & b & b & b & b & b & b \\ b & b & b & b & b & b & b & b \end{array}} \end{array}$$

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

..... artı eşittir

..... 'e eklersek eder.

..... 'ın fazlası eder.

$$\begin{array}{c} \boxed{\begin{array}{ccccc} b & b & b & b & b \\ b & b & b & b & b \end{array}} + \boxed{\begin{array}{ccc} b & b \\ & b \end{array}} \rightarrow \boxed{\begin{array}{ccccccc} b & b & b & b & b & b & b \\ b & b & b & b & b & b & b \end{array}} \end{array}$$

$$\begin{array}{c} b \ b \ b \ b \ b \\ b \ b \ b \ b \end{array} + \boxed{} \rightarrow \begin{array}{c} b \ b \ b \ b \ b \\ b \ b \ b \ b \end{array}$$

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

..... artı eşittir

..... 'a eklersek eder.

..... 'un fazlası eder.

$$\begin{array}{c} \boxed{\begin{array}{ccccc} b & b & b & b & b \\ b & b & b & b & b \\ b & b & b & b & b \end{array}} + \boxed{\begin{array}{cc} b & b \\ b & b \end{array}} \rightarrow \boxed{\begin{array}{ccccccc} b & b & b & b & b & b & b \\ b & b & b & b & b & b & b \\ b & b & b & b & b & b & b \end{array}} \end{array}$$

$$\begin{array}{c} \boxed{\begin{array}{cccccc} b & b & b & b & b \\ b & b & b & b & b \\ b & b \end{array}} + \boxed{\begin{array}{cc} b & b \end{array}} \rightarrow \boxed{\begin{array}{cccccc} b & b & b & b & b & b \\ b & b & b & b & b & b \\ b & b \end{array}} \end{array}$$

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

..... artı eşittir

..... 'e eklersek eder.

..... 'ün fazlası eder.