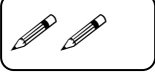







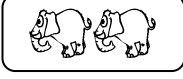
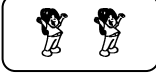

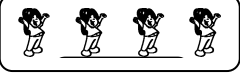

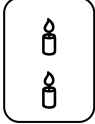
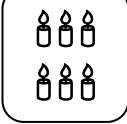






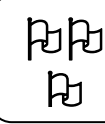

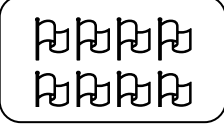

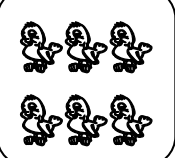
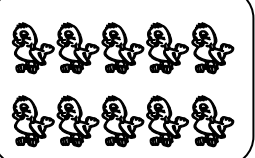

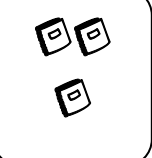
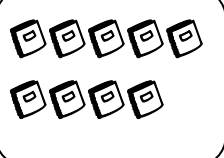




TOPLAMA İŞLEMİNİ ÖĞRENİYORUM



* Aşağıda verilen toplama işlemlerindeki noktalı yerleri dolduralım.

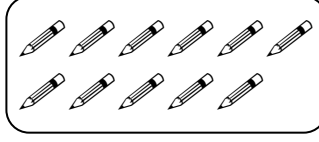
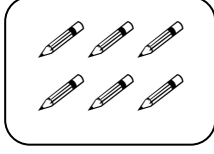
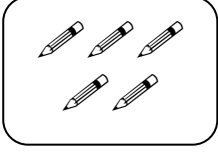
  \rightarrow  <p>2 1 daha 3 eder.</p> <p>2 + 1 = 3</p>	  \rightarrow  <p>.... daha eder.</p> <p>... + ... = ...</p>
  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>	  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>
  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>	  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>
  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>	  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>
  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>	  \rightarrow  <p>.... daha eder.</p> <p>.... + =</p>





TOPLAMA İŞLEMİNİ ÖĞRENİYORUM

* Aşağıda verilen toplama işlemlerindeki noktalı yerleri dolduralım.

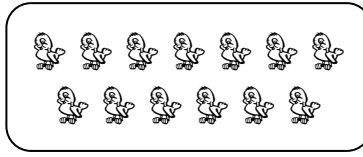
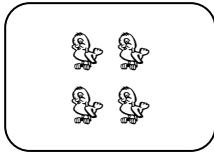
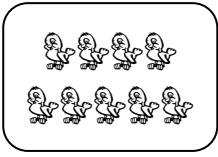


$$\begin{array}{r} 5 \\ + 6 \\ \hline 11 \end{array}$$



5 6 daha 11 eder.

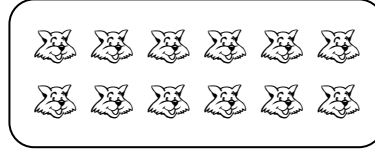
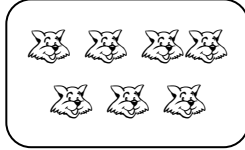
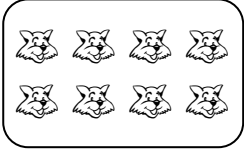
$$5 + 6 = 11$$



$$\begin{array}{r} \dots \\ + \dots \\ \hline \dots \end{array}$$

.... daha eder.

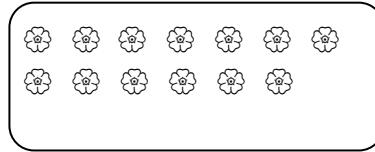
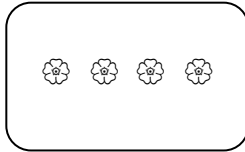
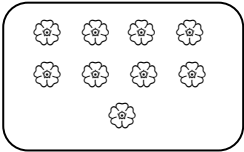
$$.... + =$$



$$\begin{array}{r} \dots \\ + \dots \\ \hline \dots \end{array}$$

.... daha eder.

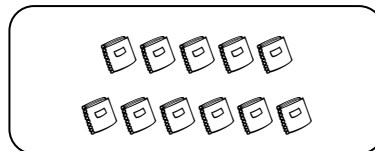
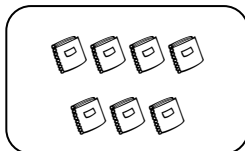
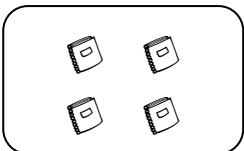
$$.... + =$$



$$\begin{array}{r} \dots \\ + \dots \\ \hline \dots \end{array}$$

.... daha eder.

$$.... + =$$



$$\begin{array}{r} \dots \\ + \dots \\ \hline \dots \end{array}$$

.... daha eder.

$$.... + =$$