





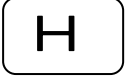
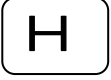
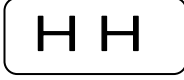



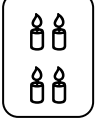
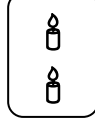
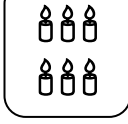
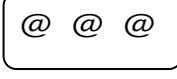
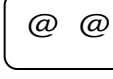
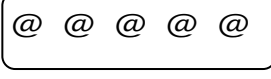


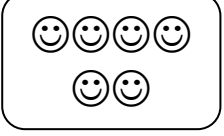
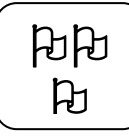
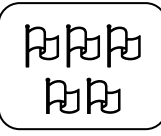
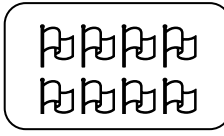
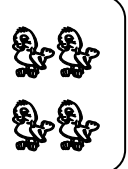
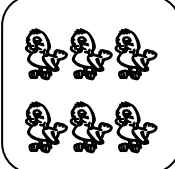
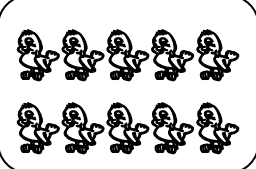
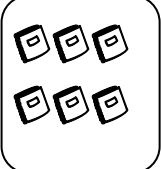
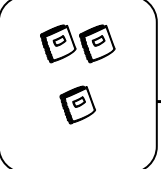
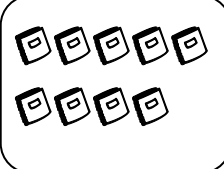




## TOPLAMA İŞLEMİNİ ÖĞRENİYORUM



\* 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>

