



## TOPLAMA İŞLEMİ

⚙️ Aşağıdaki toplama işlemlerini yapıp şifreyi çözünüz.

R  $4582 + 736 = 5318$

S  $547 + 73 = \dots\dots\dots$

A  $2056 + 482 = \dots\dots\dots$

A  $1509 + 874 = \dots\dots\dots$

Y  $3628 + 2870 = \dots\dots\dots$

R  $6356 + 2558 = \dots\dots\dots$

I  $973 + 435 = \dots\dots\dots$

K  $654 + 86 = \dots\dots\dots$

R  $5384 + 3692 = \dots\dots\dots$

A  $2706 + 827 = \dots\dots\dots$

R  $815 + 397 = \dots\dots\dots$

A  $6989 + 2321 = \dots\dots\dots$

A  $1508 + 4665 = \dots\dots\dots$

D  $7539 + 954 = \dots\dots\dots$

L  $4699 + 2311 = \dots\dots\dots$

P  $3078 + 5654 = \dots\dots\dots$

$4704 + 689 = \dots\dots\dots$

$5382 + 1646 = \dots\dots\dots$

6498 3533 8732 5318 6173 740 7010 2383 1212

... .. R ... ..

620 9310 8914 2538 9076 8493 1408

... ..



## TOPLAMA İŞLEMİ

🌸 Aşağıdaki toplama işlemlerinde verilmeyen rakamları bulalım.

$$\begin{array}{r} 425A \\ + B73 \\ \hline 4728 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} B35 \\ + 62A \\ \hline 1361 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} BA4 \\ + 428 \\ \hline 872 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 42A6 \\ + B383 \\ \hline 6659 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 39A \\ + 6BA \\ \hline 1056 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 36A \\ + 2B5 \\ \hline 644 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 45B7 \\ + 33BA \\ \hline 7871 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 23A4 \\ + B384 \\ \hline 5768 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 1B68 \\ + 35A2 \\ \hline 5470 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 36A2 \\ + B1A6 \\ \hline 9788 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 364A \\ + 33B3 \\ \hline 6982 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 6BA2 \\ + 2257 \\ \hline 8709 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 1BA7 \\ + 3633 \\ \hline 4670 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} B228 \\ + B5A4 \\ \hline 4792 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 2B63 \\ + 461A \\ \hline 7480 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} B373 \\ + 34A3 \\ \hline 8796 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 242A \\ + 3B76 \\ \hline 6004 \end{array}$$

A= ....

B= ....

$$\begin{array}{r} 3B76 \\ + 35A6 \\ \hline 6922 \end{array}$$

A= ....

B= ....