



3 SINIF

3 BASAMAKLI DOĞAL SAYILAR ÇALIŞMA KAĞIDI

★ Aşağıdaki 3 basamaklı doğal sayıları önce okuyarak, yazalım. Ardından bizden istenen toplama işlemini dikkatle yapalım.

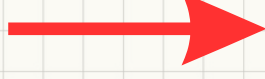
283



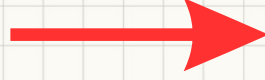
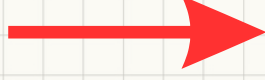
+ 406



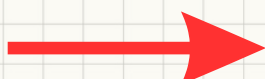
652



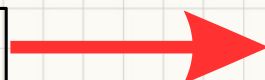
+ 186



437



+ 353

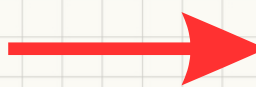
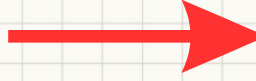


@feyza_ogrtmen

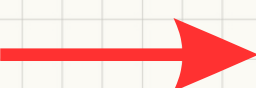
308



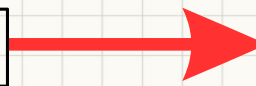
+ 452



192



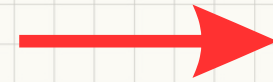
+ 506



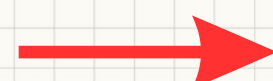
833



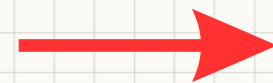
+ 118



639



+ 348



@feyza_ogrtmen



3 SINIF

3 BASAMAKLI DOĞAL SAYILAR ÇALIŞMA KAĞIDI

★ Aşağıdaki 3 basamaklı doğal sayıları en yakın onluğa yuvarlayalım. Ardından bizden istenen toplama işlemlerini dikkatle yapalım.

Onluğa Yuvarlayalım

$$\begin{array}{r} 283 \\ + 406 \\ \hline \end{array}$$

Red arrows point from the tens digits (8 and 0) to the right, indicating rounding to the nearest ten.

Onluğa Yuvarlayalım

$$\begin{array}{r} 652 \\ + 186 \\ \hline \end{array}$$

Red arrows point from the tens digits (5 and 8) to the right, indicating rounding to the nearest ten.

Onluğa Yuvarlayalım

$$\begin{array}{r} 437 \\ + 353 \\ \hline \end{array}$$

Red arrows point from the tens digits (3 and 5) to the right, indicating rounding to the nearest ten.



@feyza_ogrtmen



3 SINIF

3 BASAMAKLI DOĞAL SAYILAR ÇALIŞMA KAĞIDI

★ Aşağıdaki 3 basamaklı doğal sayıları en yakın yüzlüğe yuvarlayalım. Ardından bizden istenen toplama işlemlerini dikkatle yapalım.

Yüzlüğe Yuvarlayalım

$$\begin{array}{r} 283 \\ + 406 \\ \hline \end{array}$$

→

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

Yüzlüğe Yuvarlayalım

$$\begin{array}{r} 652 \\ + 186 \\ \hline \end{array}$$

→

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

Yüzlüğe Yuvarlayalım

$$\begin{array}{r} 437 \\ + 353 \\ \hline \end{array}$$

→

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



@feyza_ogrtmen