

C C C C C C C C C C C

c c . . . . .

C C C C C C C C

C . . . . .

Heceleri oku ve yaz.

a  
c → ac

ac . . . . .

e  
c → ec

ec . . . . .

ı  
c → ic

ic . . . . .

i  
c → ic

ic . . . . .

o  
c → oc

oc . . . . .

ö  
c → öc

öc . . . . .

u  
c → uc

uc . . . . .

ü  
c → üc

üc . . . . .

c	a	ca	ca
c	e	ce	ce
c	ı	cı	cı
c	i	ci	ci
c	o	co	co
c	ö	cö	cö
c	u	cu	cu
c	ü	cü	cü

ola	cak	..olacak..	öle	cek	..ölecek..
aka		.....	gide		.....
uça		.....	içe		.....
ata		.....	ine		.....
sata		.....	gele		.....
ala		.....	bile		.....

**\*\*\*Hafta sonu öykü kitaplarımızdan çok okuyalım.Okumamızı hızlandıralım.**

Adı Soyadı: \_\_\_\_\_

Toplamları 20'ye kadar (20 dâhil)  
olan doğal sayılarla toplama işlemi

## TOPLAMA

$$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

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

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

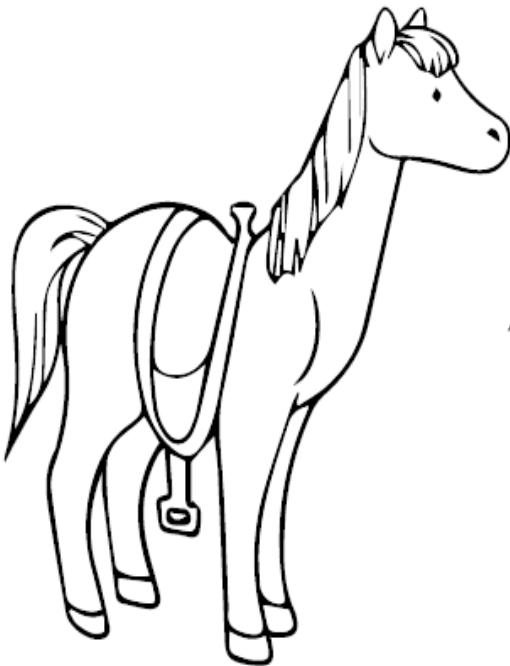
$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$$



$$2 + 8 = \underline{\quad}$$

$$8 + 7 = \underline{\quad}$$

$$10 + 6 = \underline{\quad}$$

$$3 + 6 = \underline{\quad}$$

$$7 + 4 = \underline{\quad}$$

$$9 + 8 = \underline{\quad}$$

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## TOPLAMA

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$$

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



$$9 + 6 = \underline{\quad}$$

$$8 + 3 = \underline{\quad}$$

$$4 + 10 = \underline{\quad}$$

$$4 + 6 = \underline{\quad}$$

$$8 + 8 = \underline{\quad}$$

$$9 + 9 = \underline{\quad}$$