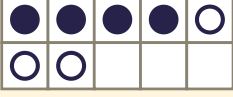


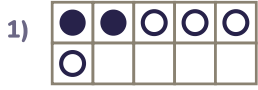
Adı:

Tarih:

Dolu ve boş daireleri say. Toplamı kutuya yaz.

Örnek • onluk çerçeveyle toplama4 dolu daire ve 3 boş daire var. Hepsini sayarız: $4 + 3 = 7$.

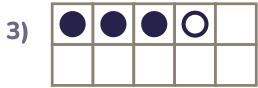
$$4 + 3 = \boxed{7}$$

Say ve topla

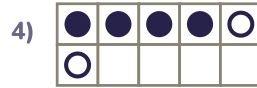
$$2 + 4 = \boxed{}$$



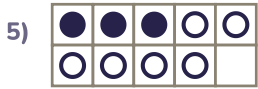
$$6 + 2 = \boxed{}$$



$$3 + 1 = \boxed{}$$



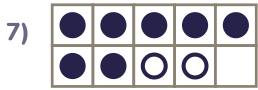
$$4 + 2 = \boxed{}$$



$$3 + 6 = \boxed{}$$



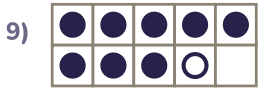
$$6 + 3 = \boxed{}$$



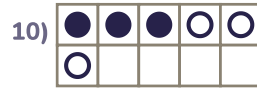
$$7 + 2 = \boxed{}$$



$$4 + 4 = \boxed{}$$



$$8 + 1 = \boxed{}$$



$$3 + 3 = \boxed{}$$

10'u bul

Toplamı 10 olan sayılar: eksik sayıyı yaz.

1) $9 + \boxed{} = 10$

2) $5 + \boxed{} = 10$

3) $7 + \boxed{} = 10$

4) $8 + \boxed{} = 10$

5) $2 + \boxed{} = 10$

6) $3 + \boxed{} = 10$



Adı:

Tarih:

Say ve topla1) $6 \cdot 2$) $8 \cdot 3$) $4 \cdot 4$) $6 \cdot 5$) $9 \cdot 6$) $9 \cdot 7$) $9 \cdot 8$) $8 \cdot 9$) $9 \cdot 10$) 6**10'u bul**1) $1 \cdot 2$) $5 \cdot 3$) $3 \cdot 4$) $2 \cdot 5$) $8 \cdot 6$) 7