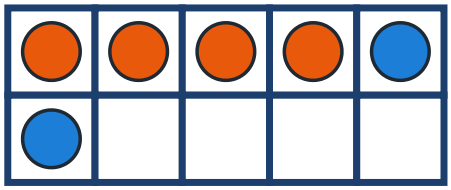
Onluk Çerçeveyle Toplama

Öğrenme çıktısı: MAT.1.2.1

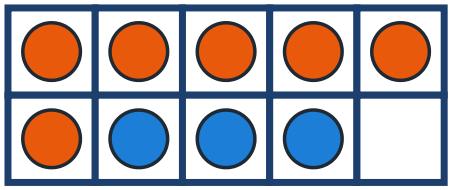
Adım Soyadım: _____ **Tarih:** _____

1 Kırmızı ve mavi noktaları say. İşlemi yaz.

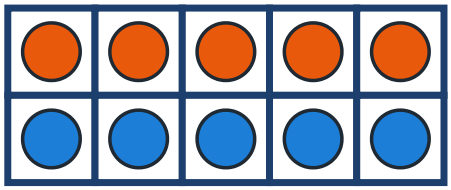
Öğretmene: Önce kırmızıları, sonra mavileri sayın; ardından “hepsi kaç?” diye sorun. Saymaya kırmızıların sonundan devam etme stratejisini gösterin.



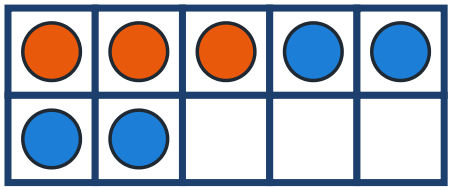
4 + 2 = ☐



6 + 3 = ☐

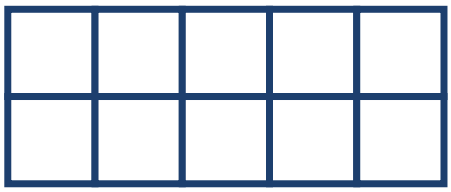


5 + 5 = ☐

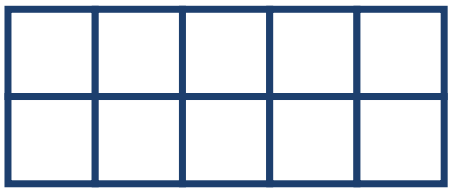


3 + 4 = ☐

2 İşleme göre noktaları boya: Önce kırmızı, sonra mavi. Sonucu yaz.



2 + 5 = ☐



7 + 2 = ☐

3  **Topla, sonucu yaz.**

1 + 2 = ☐	3 + 1 = ☐
2 + 2 = ☐	4 + 2 = ☐
5 + 3 = ☐	6 + 1 = ☐
3 + 5 = ☐	2 + 7 = ☐
4 + 4 = ☐	8 + 2 = ☐

4  **Sonucu 6 olan işlemleri daire içine al.**

3 + 3 | 4 + 1 | 5 + 1 | 2 + 5 | 2 + 4 | 6 + 0

 Süper! Onluk çerçeveyle topladın.