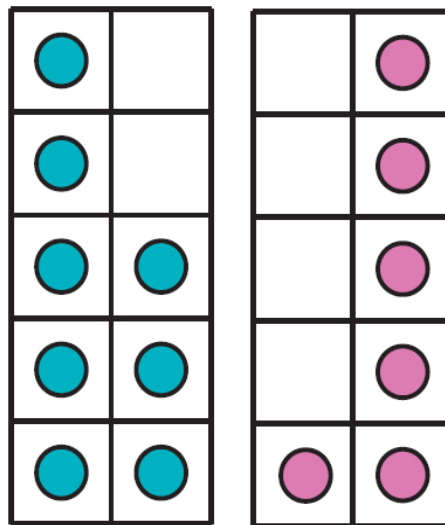


Make-a-Ten Methods

Emphasize the base ten place value system

This **make-a-ten method** relies on breaking numbers apart and implicitly uses the associative property of addition.

$$8 + 6$$



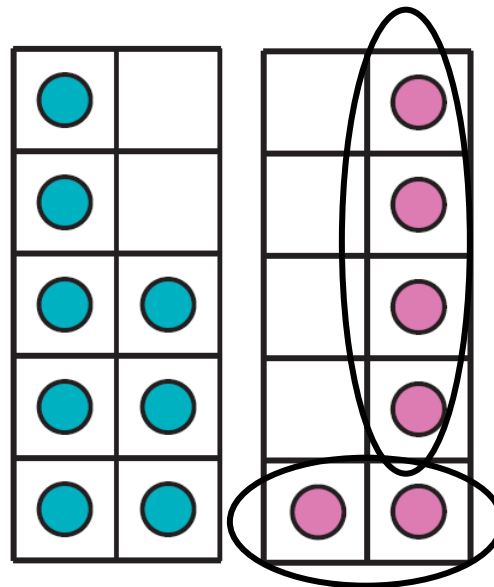
(Beckmann, 2010, p.38)

Make-a-Ten Methods

Emphasize the base ten place value system

This **make-a-ten method** relies on breaking numbers apart and implicitly uses the associative property of addition.

$$\begin{array}{r} 8 + 6 \\ \swarrow \searrow \\ 2 \quad 4 \end{array}$$



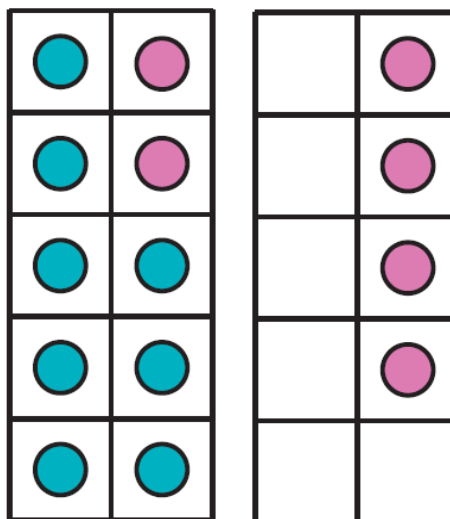
(Beckmann, 2010, p.39)

Make-a-Ten Methods

Emphasize the base ten place value system

This **make-a-ten method** relies on breaking numbers apart and implicitly uses the associative property of addition.

$$8 + 6 = 8 + (2 + 4)$$



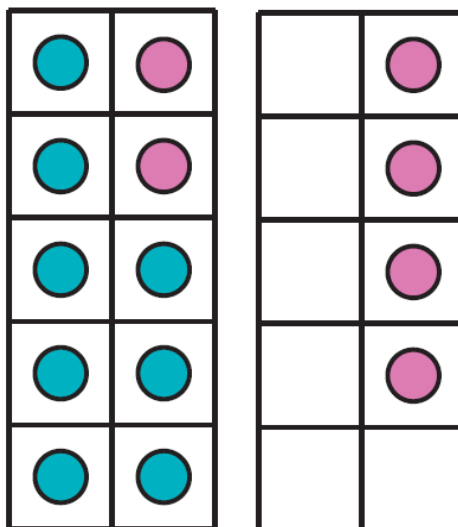
(Beckmann, 2010, p. 40)

Make-a-Ten Methods

Emphasize the base ten place value system

This **make-a-ten method** relies on breaking numbers apart and implicitly uses the associative property of addition.

$$8 + 6 = 8 + (2 + 4) = (8 + 2) + 4 = 14$$



(Beckmann, 2010, p.41)