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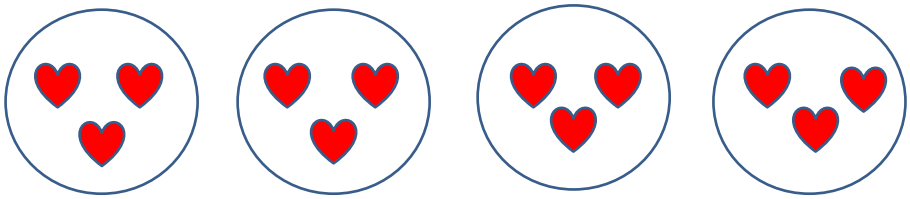
3.OA.A.1 Using Repeated Addition

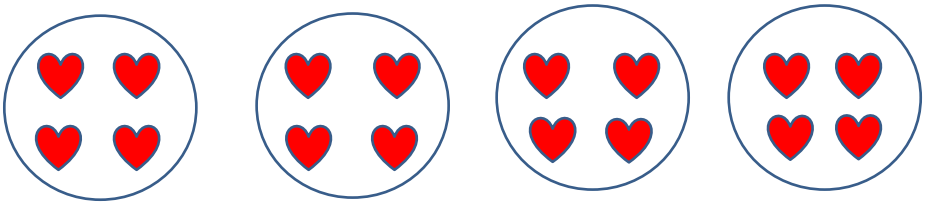
3.OA.A.1: Interpret products of whole numbers, e.g., interpret 5 × 7 as the total number of objects in 5 groups of 7 objects each.

Count the hearts in each circle and fill in the blanks.

1. 

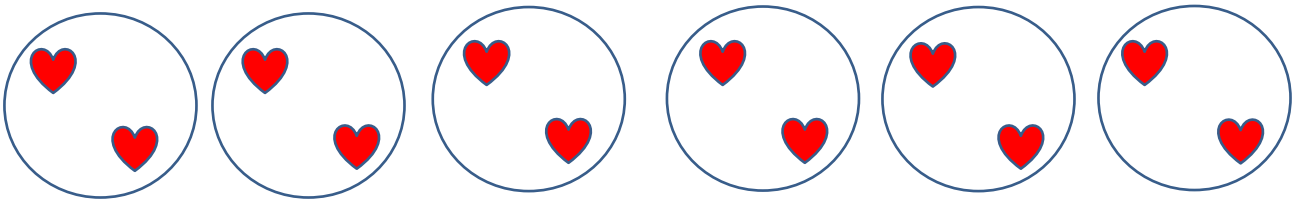
There are _____ circles. There are _____ hearts in each circle.

There are _____ hearts altogether. The multiplication sentence is _____.

2. 

There are _____ circles. There are _____ hearts in each circle.

There are _____ hearts altogether. The multiplication sentence is _____.

3. 

There are _____ circles. There are _____ hearts in each circle.

There are _____ hearts altogether. The multiplication sentence is _____.

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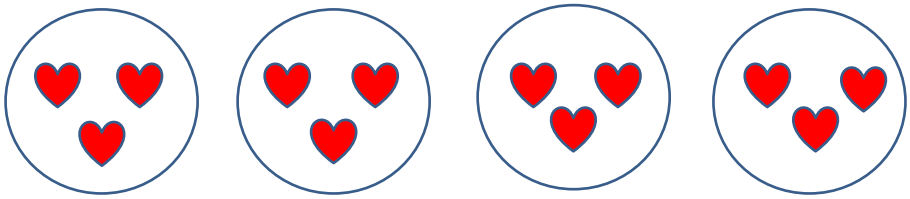
3.OA.A.1 Using Repeated Addition

Answer Key

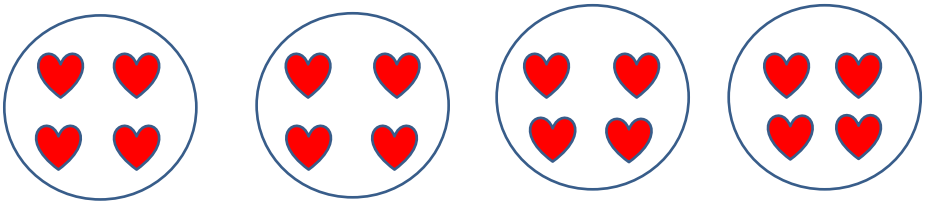
3.OA.A.1: Interpret products of whole numbers, e.g., interpret 5 × 7 as the total number of objects in 5 groups of 7 objects each.

Count the hearts in each circle and fill in the blanks.

1. 

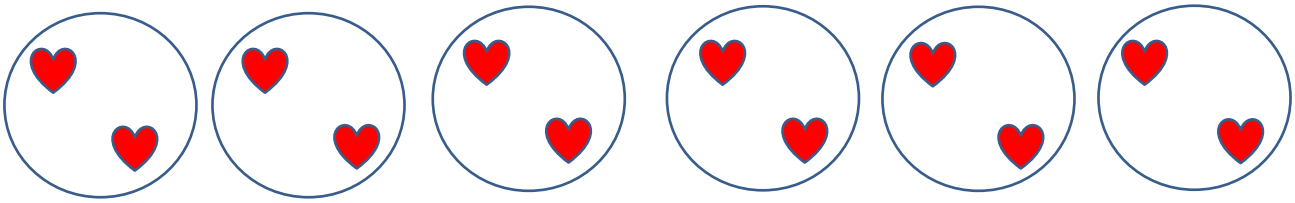
There are ___4___ circles. There are ___3___ hearts in each circle.

There are ___12___ hearts altogether. The multiplication sentence is ___4 × 3 = 12___.

2. 

There are ___4___ circles. There are ___4___ hearts in each circle.

There are ___16___ hearts altogether. The multiplication sentence is ___4 × 4 = 16___.

3. 

There are ___6___ circles. There are ___2___ hearts in each circle.

There are ___12___ hearts altogether. The multiplication sentence is ___6 × 2 = 12___.