Pairs and equal halves

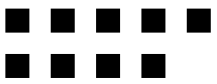
Name: _____ Date: _____

Circle pairs. Mark odd or even. For an even total, write two equal addends.

Try one together

3 pairs, none left. 3 + 3 = 6, so the total is even.

1. Make pairs



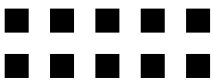
Complete pairs _____ Left over _____

Total _____ **Odd or even?** _____

If even, write two equal addends.

_____

2. Make pairs



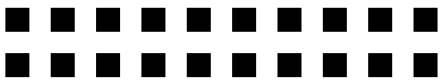
Complete pairs _____ Left over _____

Total _____ **Odd or even?** _____

If even, write two equal addends.

_____

3. Make pairs



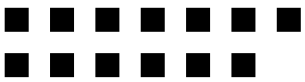
Complete pairs _____ Left over _____

Total _____ **Odd or even?** _____

If even, write two equal addends.

_____

4. Make pairs



Complete pairs _____ Left over _____

Total _____ **Odd or even?** _____

If even, write two equal addends.

_____

Pairs and equal halves

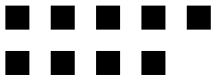
Use the picture to check how the equal groups were counted.

Circle pairs. Mark odd or even. For an even total, write two equal addends.

Try one together

3 pairs, none left. 3 + 3 = 6, so the total is even.

1. Make pairs

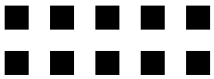


Complete pairs: 4 Left over: 1

Total: 9 Odd

One counter has no partner.

2. Make pairs

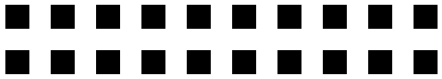


Complete pairs: 5 Left over: 0

Total: 10 Even

5 + 5 = 10

3. Make pairs

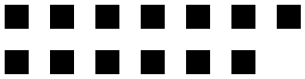


Complete pairs: 10 Left over: 0

Total: 20 Even

10 + 10 = 20

4. Make pairs



Complete pairs: 6 Left over: 1

Total: 13 Odd

One counter has no partner.