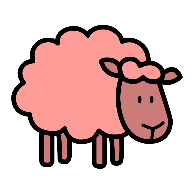
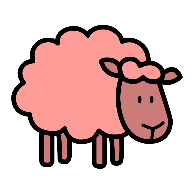
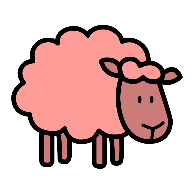
**Part A:**

**Counting Sheep**

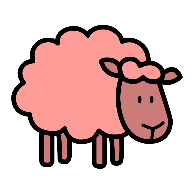
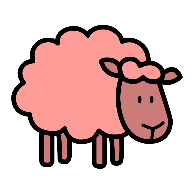
Count the size of the group in terms of the sheep inside the box below.











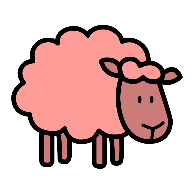


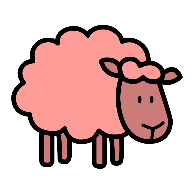
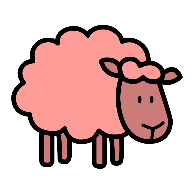


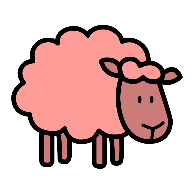
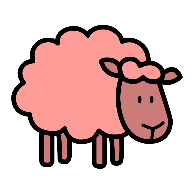
















**What is the size of the group of white sheep?**

**13**

**What is the size of the group of red sheep?**

**10**

**What is the size of the group of purple sheep?**

**11**

**What is the size of the whole group of sheep?**

**34**

**Part B:**

Put the corresponding number of dots in the following containers.



1. 8
2. 11



1. 15
2. 10

**Part C:**

Color the rectangle red if the number of dots is even, and color the rectangle blue if the size is odd.



