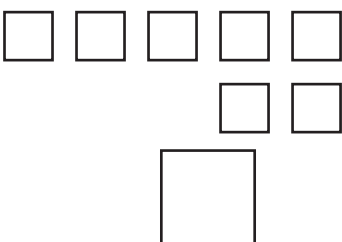
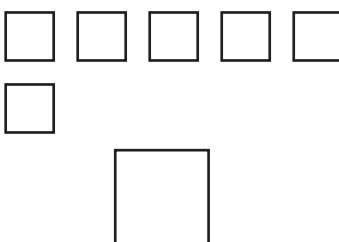
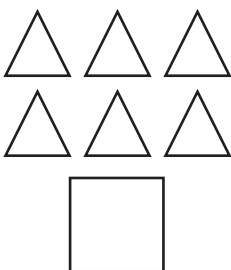
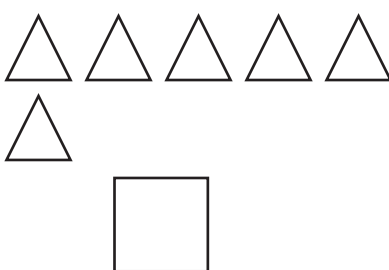


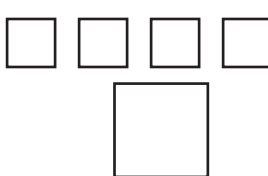
Challenge**Equal or Not Equal**

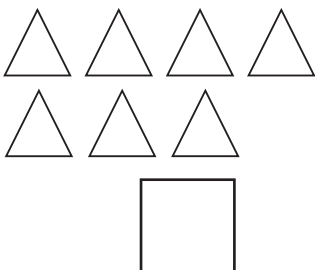
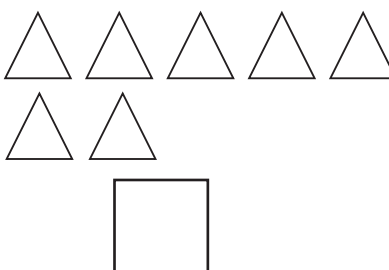
Write how many in each group. Are the groups equal? Ring = or \neq .

1.  $\begin{matrix} = \\ \neq \end{matrix}$ 

2.  $\begin{matrix} = \\ \neq \end{matrix}$ 

3.  $\begin{matrix} = \\ \neq \end{matrix}$ 

4.  $\begin{matrix} = \\ \neq \end{matrix}$ 



5.  $\begin{matrix} = \\ \neq \end{matrix}$ 

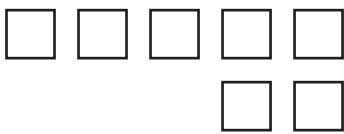
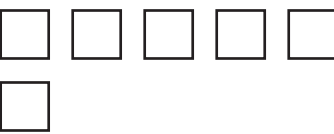
6. **Create Your Own** On a separate sheet of paper, draw two groups that are \neq .

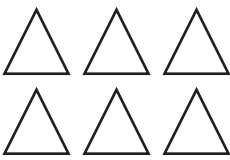
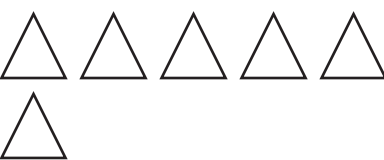
Challenge

Equal or Not Equal

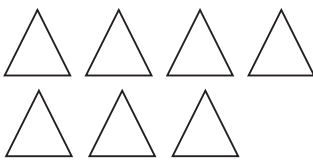
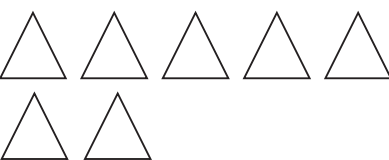
Write how many in each group. Are the groups equal? Ring = or \neq .

1.  \neq 
5 4

2.  \neq 
7 6

3.  \neq 
6 6

4.  \neq 
3 4

5.  \neq 
7 7

6. **Create Your Own** On a separate sheet of paper, draw two groups that are \neq .

Answers will vary. Possible answer: group of 2, group of 4.