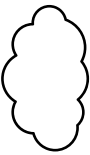
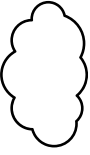
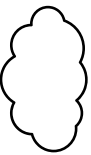
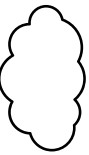
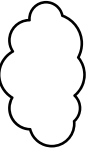



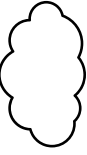



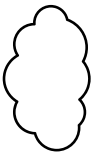

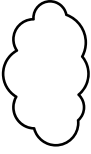
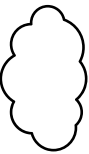
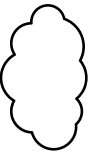
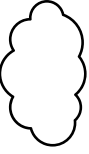
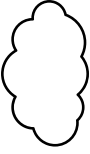



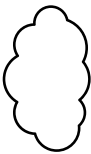

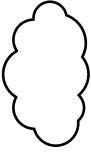
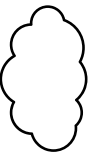
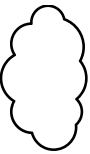
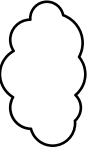
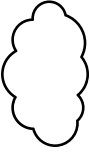











Verilen işlemleri yapalım. Sonucu aynı olanları aynı renge boyayalım.

2'nin 2 katı: 4
2'nin 6 katı: 
2'nin 3 katı: 
2'nin 8 katı: 
2'nin 1 katı: 
2'nin 7 katı: 
2'nin 5 katı: 
2'nin 10 katı: 
2'nin 4 katı: 
2'nin 9 katı: 

3'ün 4 katı: 
3'ün 1 katı: 
3'ün 8 katı: 
3'ün 2 katı: 
3'ün 6 katı: 
3'ün 9 katı: 
3'ün 3 katı: 
3'ün 5 katı: 
3'ün 10 katı: 
3'ün 7 katı: 

4'ün 5 katı: 
4'ün 8 katı: 
4'ün 4 katı: 
4'ün 9 katı: 
4'ün 2 katı: 
4'ün 6 katı: 
4'ün 1 katı: 
4'ün 7 katı: 
4'ün 3 katı: 
4'ün 10 katı: 

5'in 7 katı: 
5'in 2 katı: 
5'in 9 katı: 
5'in 3 katı: 
5'in 5 katı: 
5'in 10 katı: 
5'in 4 katı: 
5'in 6 katı: 
5'in 1 katı: 
5'in 8 katı: 