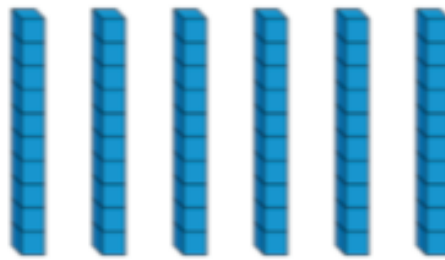
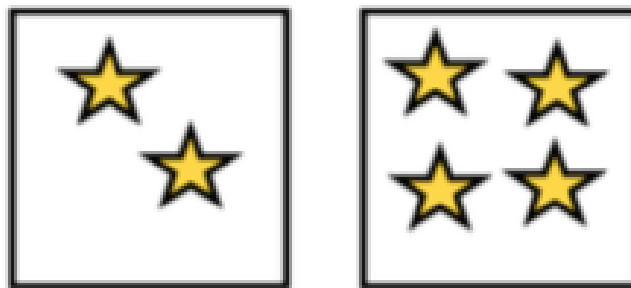


The Base 10 shows six equal groups with ten in each group. There are six tens.

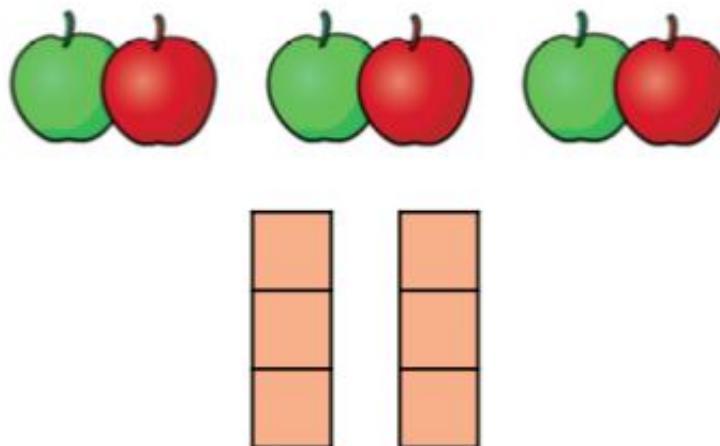


How else can you represent these as equal groups?

How can you make the groups equal?

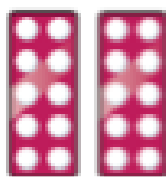


Has Eva shown the equal groups correctly?

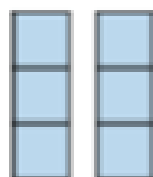
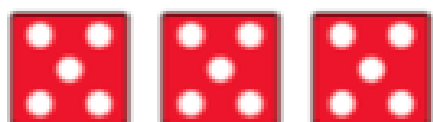


Draw or use cubes to show what Eva should have done.

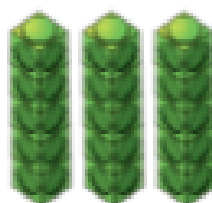
Match the equal groups.



Three 5s



Two 10s



Two 3s