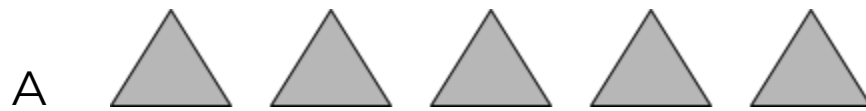


Do these groups have the **same** number of triangles?



Do these groups have the **same** number of hearts?



Do these groups have the **same** number of faces?



Do these groups have the **same** number of rings?



Which is the **larger** group of triangles?



Which is the **larger** group of hearts?



Which is the **larger** group of faces?



Which is the **larger** group of rings?



Which group has **more** triangles?



Which group has **fewer** stars?



Do these groups have **an equal** number of rings?



B

Does Group A have **less** faces than B?



Does group B have **the same** number of hearts as A?



Which group has a **greater** number of stars?



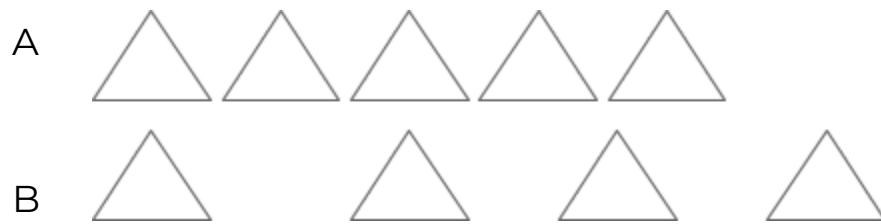
Do these groups have **an equal** number of rings?



Are there **less** hearts in group A than B?



Which group has **more** triangles?



Which group has **fewer** stars?



Which group has a **greater** number of stars?



Do these groups have **an equal** number of rings?



Are there **less** triangles in group A than group B?



Which group has **more** triangles?



Which group has **fewer** stars?



Are these groups the **same** in quantity of faces?



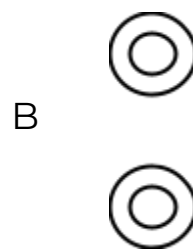
Which group has **more** hearts?



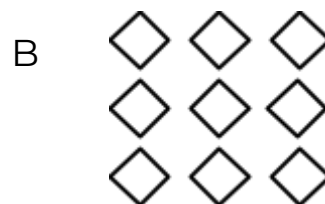
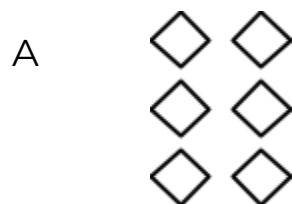
Which group has **fewer** faces?



Which group has **more** rings?



Which group has **fewer** diamonds?



Draw an amount that is the **not equal**:



Draw an amount that is **not less**:

