

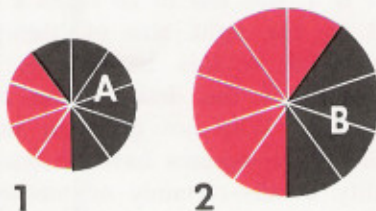
*Squares*

One is only able to say :  
2 is greater than 1  
B is greater than A



*Circles*

One is only able to say :  
2 is greater than 1  
A is  $\frac{4}{10}$  of 1  
B is  $\frac{4}{10}$  of 2



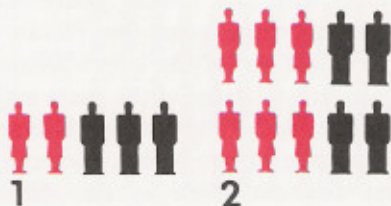
*Four-sided forms put together from units*

One is now able to say :  
2 is twice as great as 1  
A is  $\frac{3}{5}$  of 1  
B is  $\frac{2}{5}$  of 2  
A is  $\frac{3}{4}$  of B



*Groups of signs*

One is able to say :  
Group 2 is twice as great as group 1  
Number of men is  $\frac{3}{5}$  of 1  
(number of women  $\frac{2}{5}$  of 1)  
Number of men is  $\frac{2}{5}$  of 2  
(number of women  $\frac{3}{5}$  of 2)  
Number of men in 1 is  $\frac{3}{4}$  of number of men  
in 2  
Number of women in 1 is  $\frac{1}{2}$  of number of  
women in 2



PICTURE 35