

Greatest Common Factor

List the factors then write the greatest common factor.

For example: 6: 1, 2, 3, **6** — GCF= **6**

12: 1, 2, 3, 4, **6**, 12

We listed the numbers that can divide into 6 and 12 without remainders. Then we chose the biggest number that they have in common(alike).

a. 6: , , ,

9: , ,

GCF=

b. 18: , , , , ,

GCF=

22: , , ,

c. 21: , , ,

GCF=

24: , , , , , , ,