



Student Name: _____

Find the G.C.F for Monomials.

Example:

G.C.F of xy and xy^2 is xy

1. G.C.F of x^2y and xy is _____

2. G.C.F of ab^2 and ba is _____

3. G.C.F of por and rot is _____

4. G.C.F of xy and y^2 is _____

5. G.C.F of my and ny is _____

6. G.C.F of abc and bc is _____

7. G.C.F of xyz^2 and yz is _____

8. G.C.F of abc^2 and bac is _____

9. G.C.F of m^2no and mn is _____

10. G.C.F of x^2y and xy^2 is _____

11. G.C.F of ab^2 and ba^2 is _____

12. G.C.F of por and rot is _____

13. G.C.F of my and ny is _____

14. G.C.F of ny and n^2y^2 is _____

15. G.C.F of $a^2b^2c^2$ and bc is _____

16. G.C.F of yz and y^2z is _____

17. G.C.F of abc^2 and b^2ac is _____

18. G.C.F of n^2o and n^2 is _____