

Name: _____

Period: _____

Molar Mass Worksheet

Directions: Find the molar mass. Have fun ☺

1. KBr

2. CaCl_2

3. AlF_3

4. Na_2O

5. KOH

6. CaSO_4

7. FeSO_4

8. $\text{Fe}_2(\text{SO}_4)_3$

9. Na_3PO_4

10. $\text{Mn}(\text{NO}_3)_2$

11. Cr_2O_3

12. Cr_2S_3

13. $\text{Al}_2(\text{SO}_4)_3$

14. AlCl_3

15. $\text{Ca}(\text{NO}_3)_2$

16. Ag_3PO_4

17. Ag_3P

18. V_2O_5

19. Ba_3N_2

20. CaSe

21. CaI_2

22. WCl_6

23. ScBr_3

24. $\text{Co}(\text{NO}_3)_2$

25. $\text{Pb}_3(\text{PO}_4)_4$

Simmer Down Inc. (Taken from someone fabulous...not too sure who. Thank you ☺)

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26. CO_2

27. CO

28. SO_2

29. SO_3

30. N_2O

31. NO

32. N_2O_3

33. NO_2

34. N_2O_4

35. N_2O_5

36. PCl_3

37. PCl_5

38. NH_3

39. SCl_6

40. P_2O_5

41. CCl_4

42. SiO_2

43. CS_2

44. OF_2

45. PBr_3
