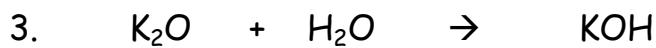


Balancing Equations # 1

Instructions: Balance the following equations in the space provided (use pencil). Check the equation first, it may be balanced (Also think about the names of the compounds as you should be able to name them.)





Write the skeleton equation first, then balance the equations.

17. silver(I) nitrate + sodium bromide \rightarrow sodium nitrate + silver(I) bromide

18. potassium carbonate + barium chloride \rightarrow potassium chloride + barium carbonate

19. aluminum oxide reacts with hydrogen monofluoride to produce aluminum fluoride and water.

20. aluminum and ferric oxide react to form aluminum oxide and iron.