

WRITE IN THE CORRECT FORMULA TERMINAL AND THE CORRECT EQUATION

Write, using elements and valence numbers in $H_2, O_2, Na, P_2, Cl_2, Br_2, I_2$

1	Hydrogen	=	Hydrogen	-----	Water		
		=		-----			
	hydrogen oxide	=	hydrogen	-----	water		
2	Hydrogen oxide	=	Water	-----	Hydrogen hydroxide		
		=		-----			
3	Hydrogen oxide	=	Water	-----	Hydrogen hydroxide		
		=		-----			
4	Hydrogen oxide	=	Water	-----	Hydrogen hydroxide		
		=		-----			
5	Hydrogen	=	Hydrogen	-----	Hydrogen		
		=		-----	H_2		
	hydrogen oxide	=	hydrogen	-----	water		
6	Hydrogen oxide	=	Water	-----	Hydrogen gas		
		=		-----	$H_2(g)$		
7	Hydrogen oxide	=	Water	-----	Hydrogen acid		
		=		-----	$H_2O(l)$		
8	Hydrogen oxide	=	Water	-----	Hydrogen acid		
		=		-----	$H_2O(l)$		
9	Hydrogen oxide	=	Water	-----	Hydro acid	1. Hydro acid	
		=		-----	$H_2O(l)$	2. $H_2O(l)$	
10	Phosphorus pentoxide	=	Water	-----	Phosphoric acid		
	P_2O_5	=		-----	H_3PO_4		
11	Hydrogen	=	Hydrogen	-----	Hydrogen chloride		
		=		-----			
12	Hydrogen	=	Hydrogen	-----	Hydrochloric acid	1. Hydrochloric acid	
		=		-----		2.	

May be useful additional resources: <http://www.kemikimya.com.tr> <http://www.chemedical.com>

(7)