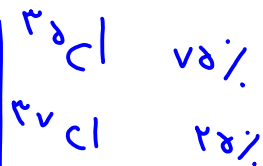




$$\frac{(7 \times 2) + (6 \times 96)}{100}$$

$$7 + 1 \times \frac{95}{100} = 7,95$$

$$V - 1 \times \frac{2}{1} = 2,98$$

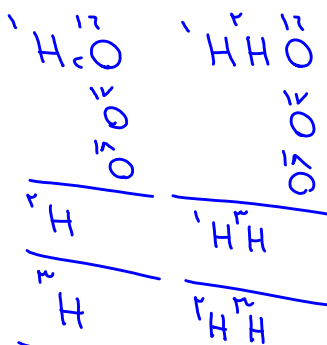
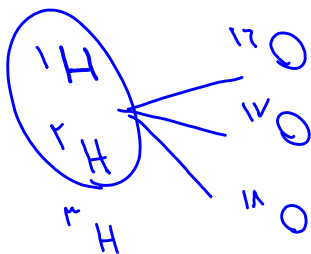


$$r_d + r_x \frac{r_d}{1} = r_{d,d}$$

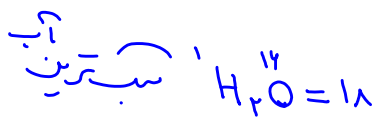
$$r_V - r_X \frac{v_D}{1} = r_{D,D}$$



$$r. + 12 + \sum \lambda = 1.. \left\{ \begin{array}{l} \text{amer} \\ \text{g. mol}^{-1} \end{array} \right.$$



$$\textcircled{9} + 9 = 18$$



۷ نوع
آب با
جرمات

t	r	γ	q
1	0	10	12,0

12,0

نوع عمر = ۳ min

تحریر ۱۷،۵

