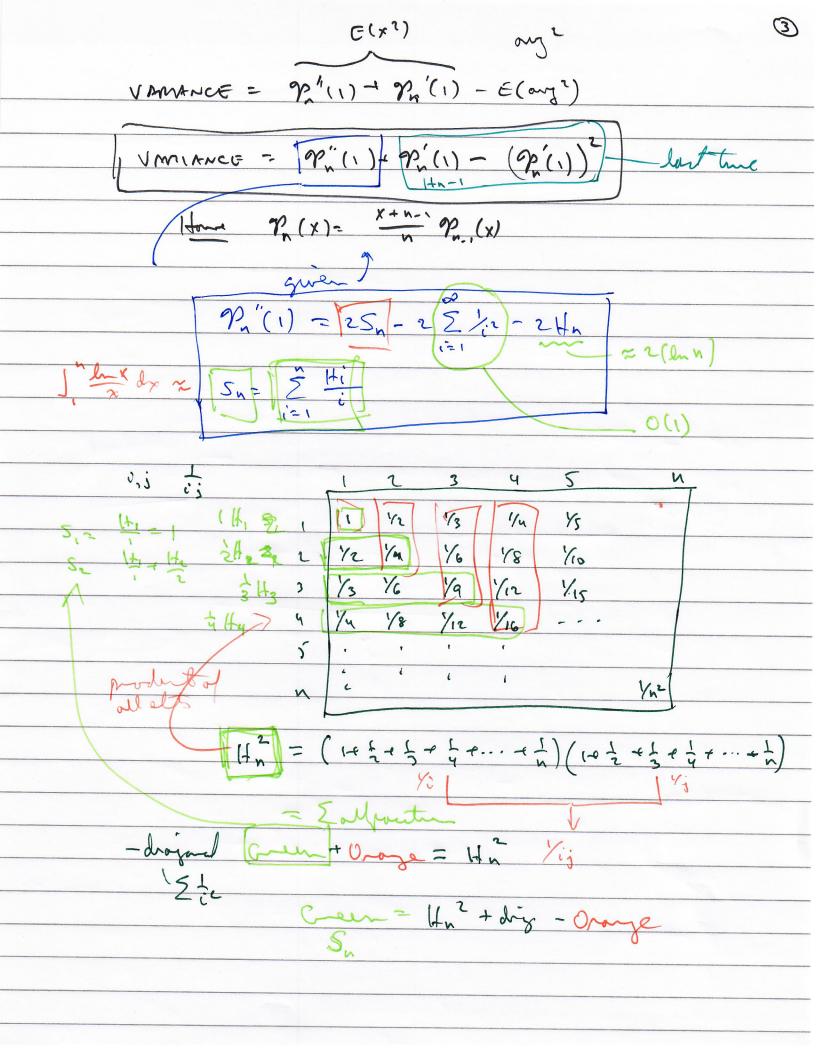
$$|a| = |E(x)| = |x| | |$$

 $\frac{2 \, p_n(1) + 3 \, p_n(3) + 4 \, p_n(4) + \dots}{2 \, p_n(6) + 1 \, p_n(1)}$ $= \frac{2 \, p_n(1) + 3 \, p_n(3) + 4 \, p_n(4) + \dots}{2 \, p_n(6) + 1 \, p_n(6)}$ $= \frac{2 \, p_n(1) + 3 \, p_n(3) + 4 \, p_n(4) + \dots}{2 \, p_n(6) + 1 \, p_n(6)}$



VARIANCE = Hn - content

