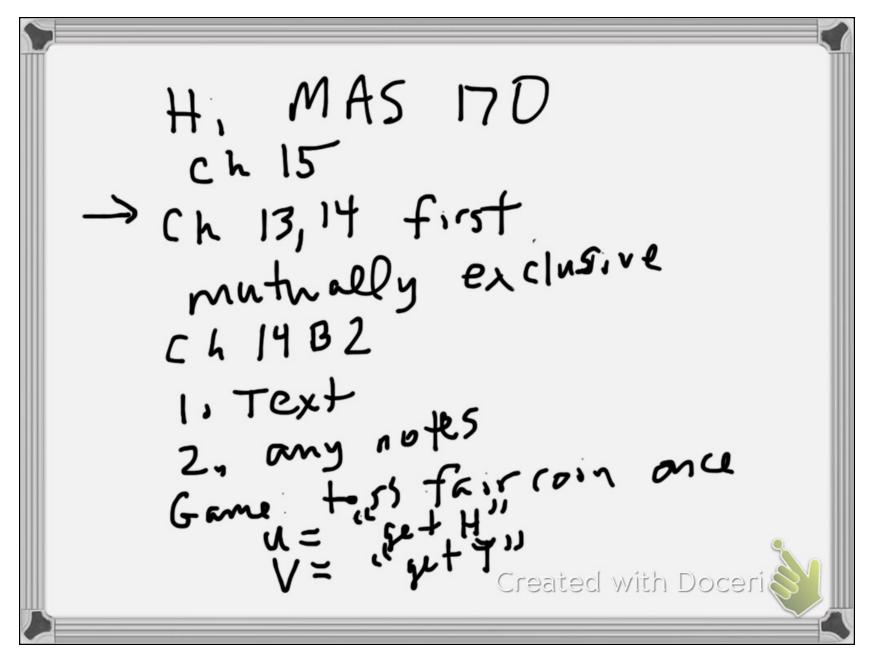
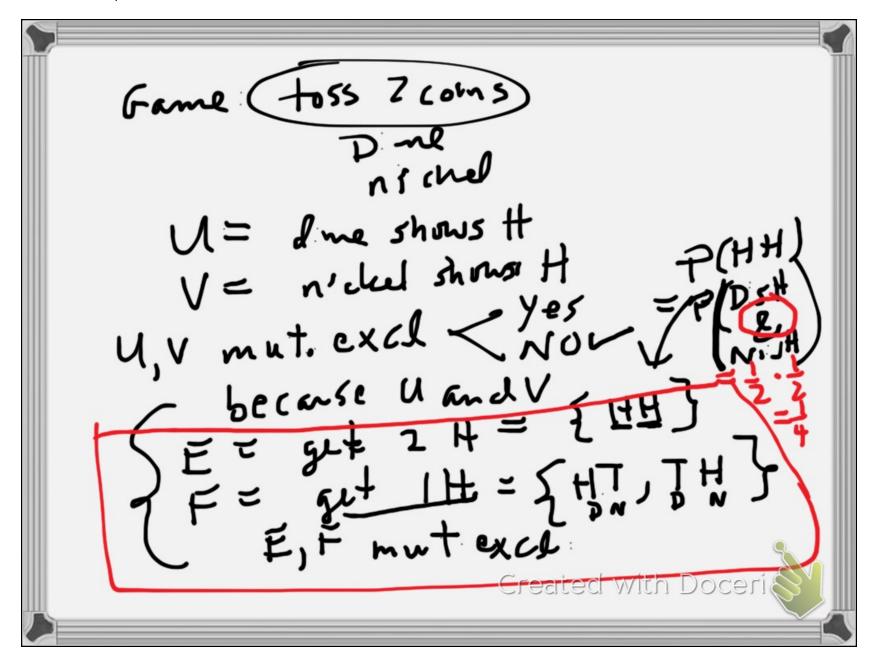
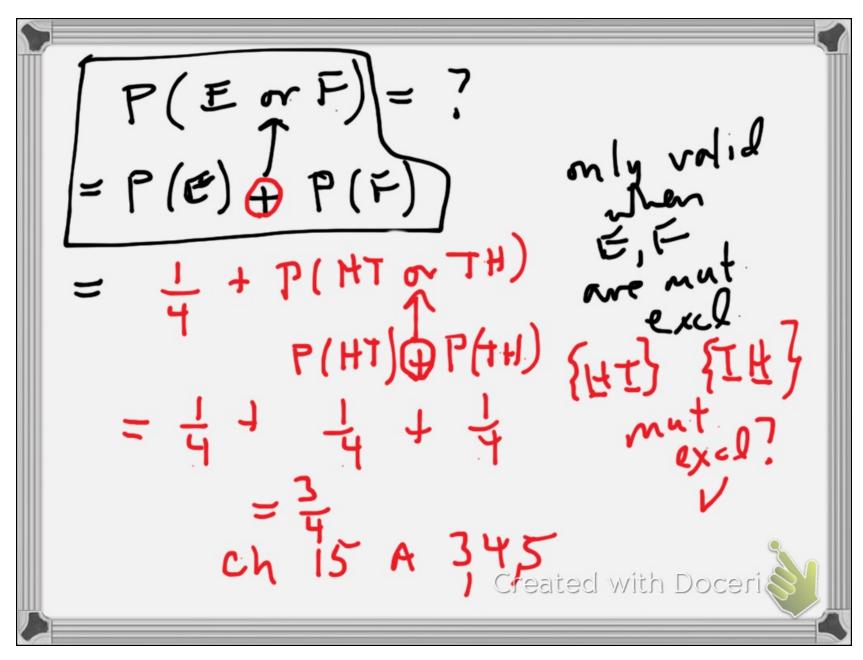
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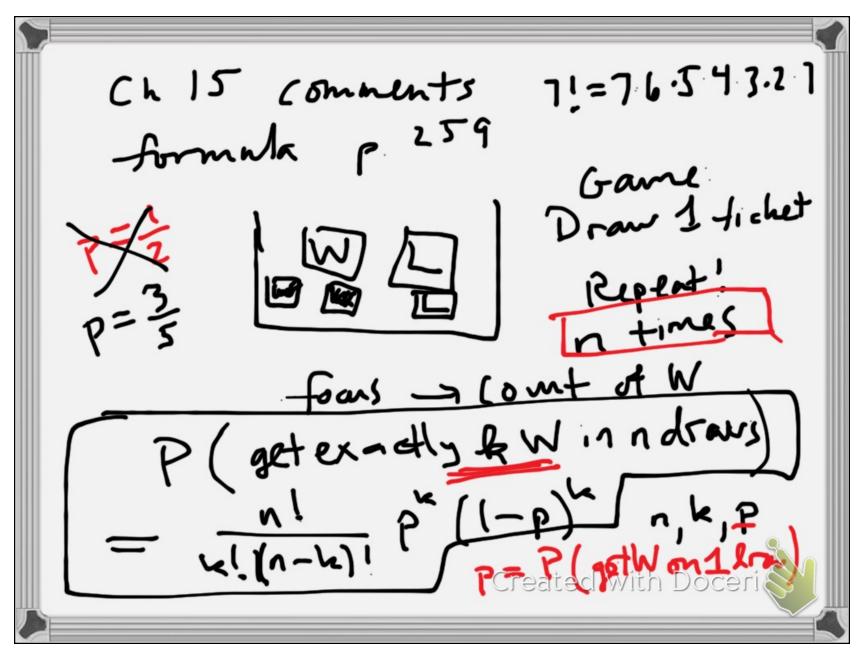
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$$\frac{n!}{k!(n-k)!} = \frac{\pi}{a} \text{ of waystowith }$$

$$n \text{ letters long }$$

$$with exactly k W's$$

$$v = 10$$

$$u = 7$$

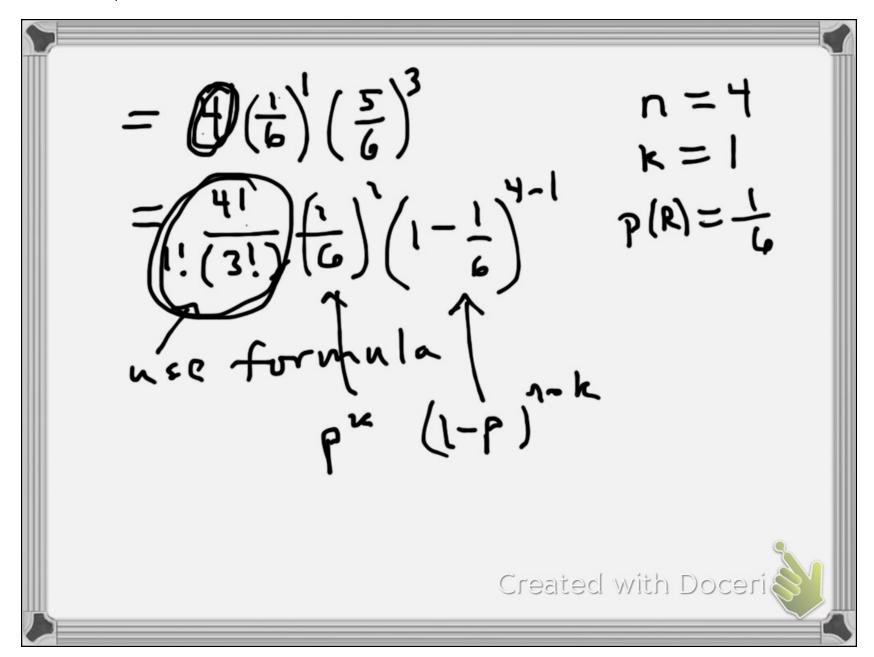
$$www/w/w W LLL$$

$$thow many words$$

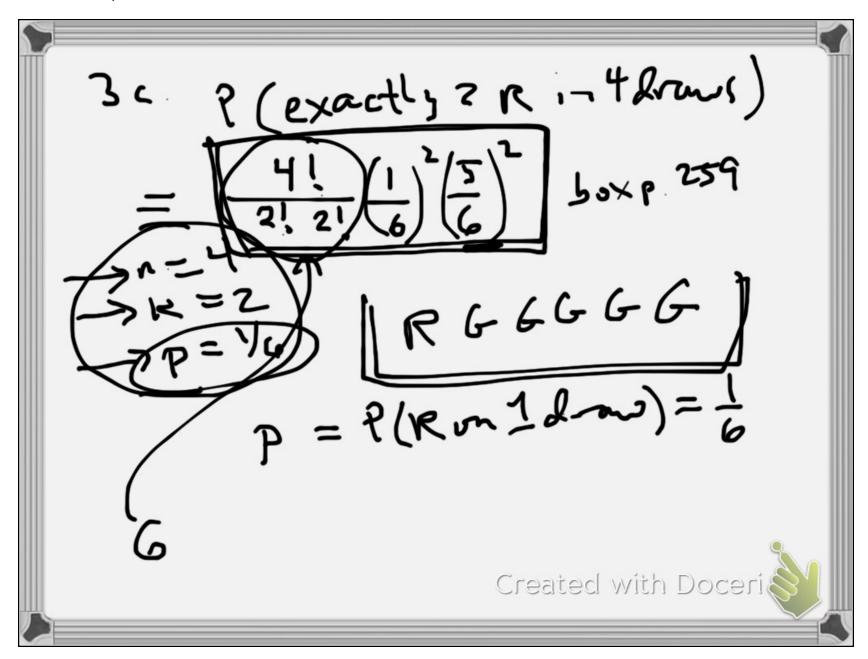
$$10! = 120$$
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AH

ACHONOMON P=
$$\frac{1}{6}$$

ACHONOMON P= $\frac{1}{6}$

ACHONOMON P= $\frac{1}{6}$

ACHONOMON P= $\frac{1}{6}$

ACHONOMON P= $\frac{1}{6}$

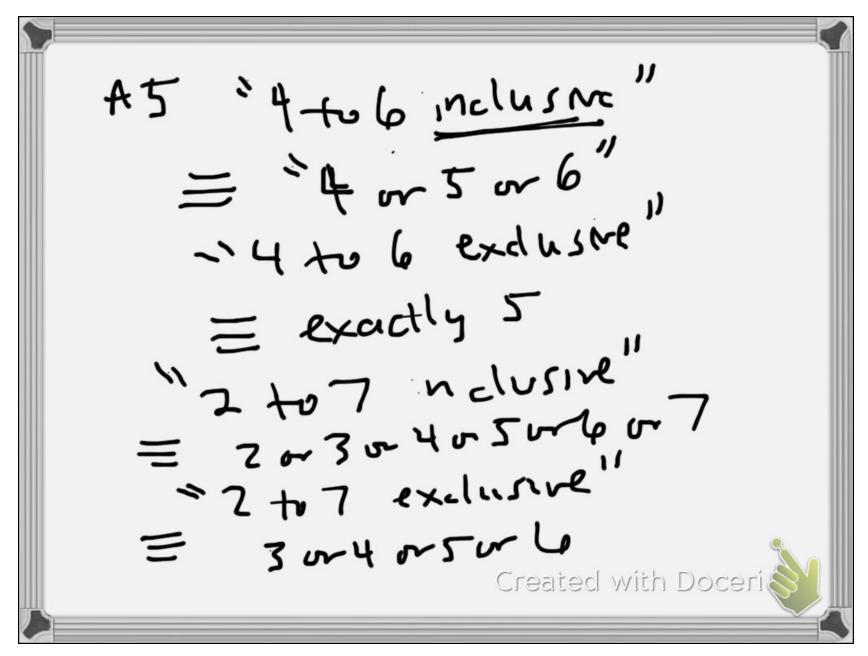
BY

COPICE A'S IN 4 Folls

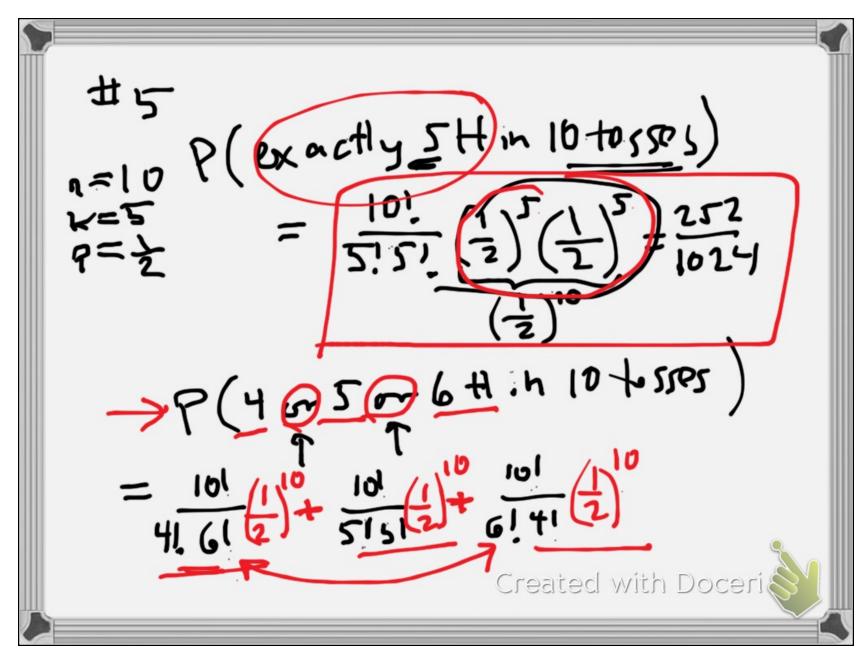
E same as $\frac{3}{6}$

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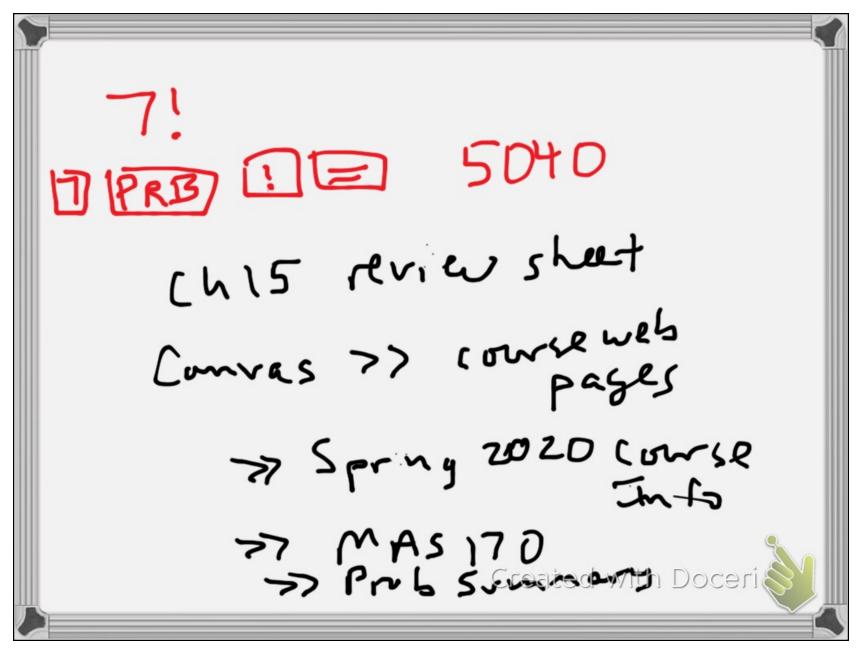
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