$\langle Q_{n} \rangle = \langle \alpha_{1}, \alpha_{2}, \alpha_{3}, \cdots \rangle$ 5= 0,+02+03+ - - = = = = SN= altast -- on style with 2" counter 1) It on Direct

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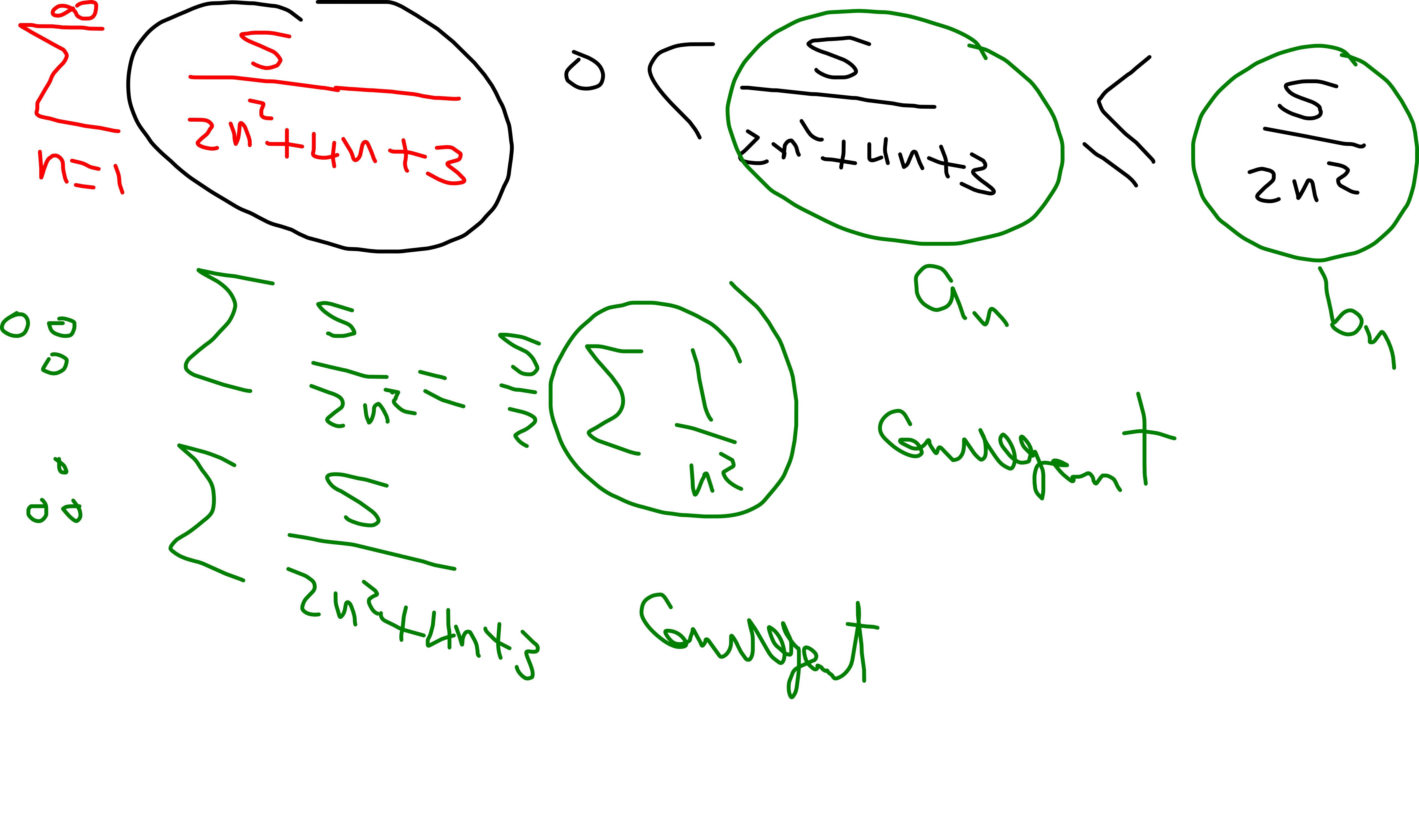
$$\frac{1}{2} \left(\frac{1}{N+1} \right)_{N} - \frac{1}{N} \frac{1}{N} \frac{1}{N} + \frac{1}{N} \frac{1}{N} - \frac{1}{N} \frac{1}{N} \frac{1}{N} \frac{1}{N} = \frac{1}{N} \frac{1}{N}$$

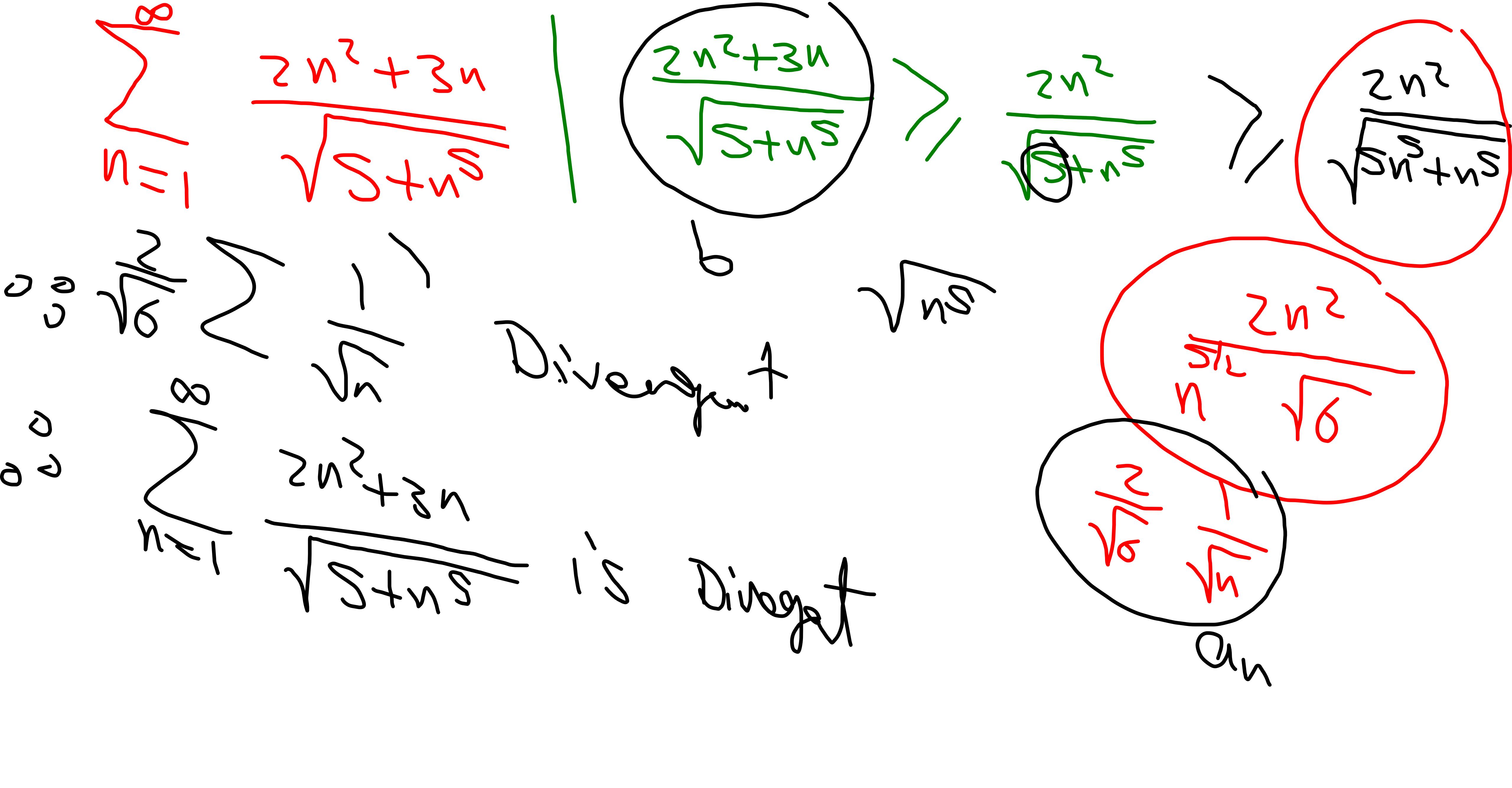
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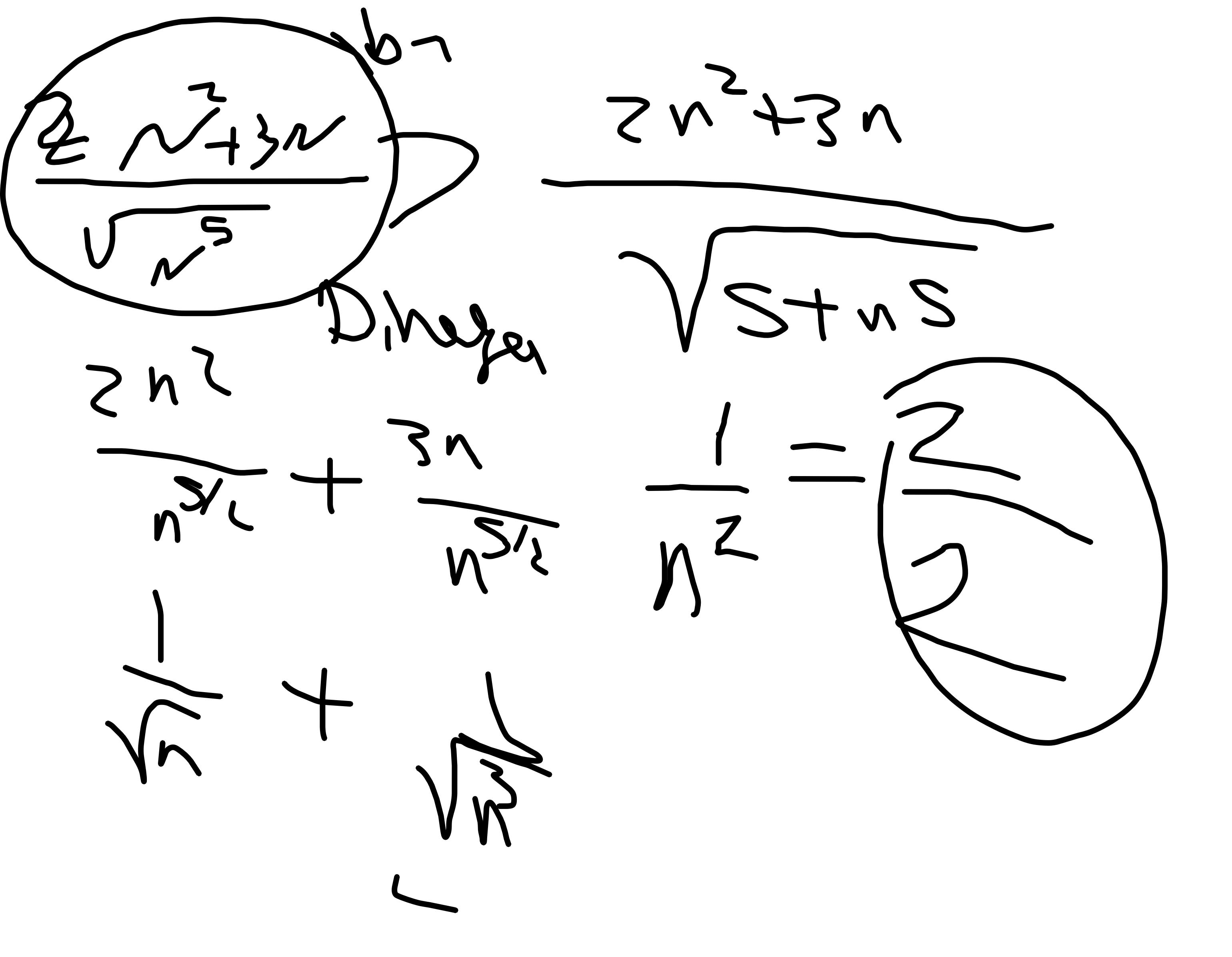
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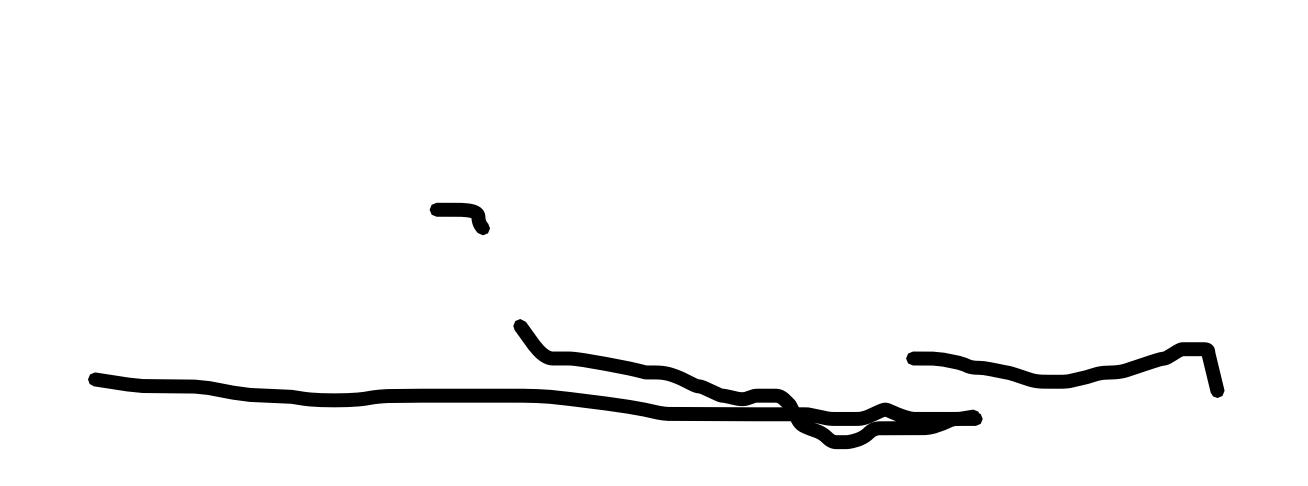
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