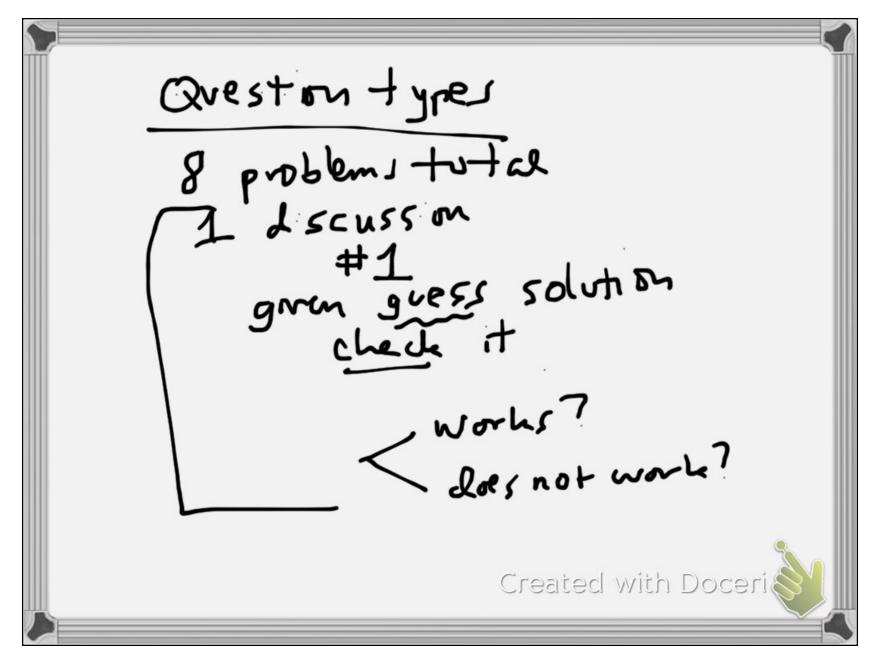
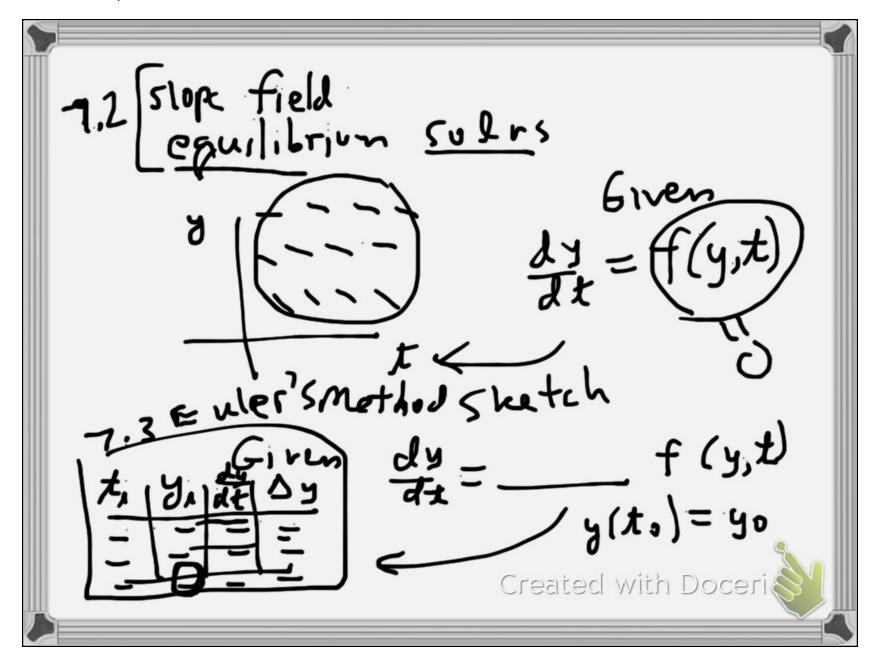
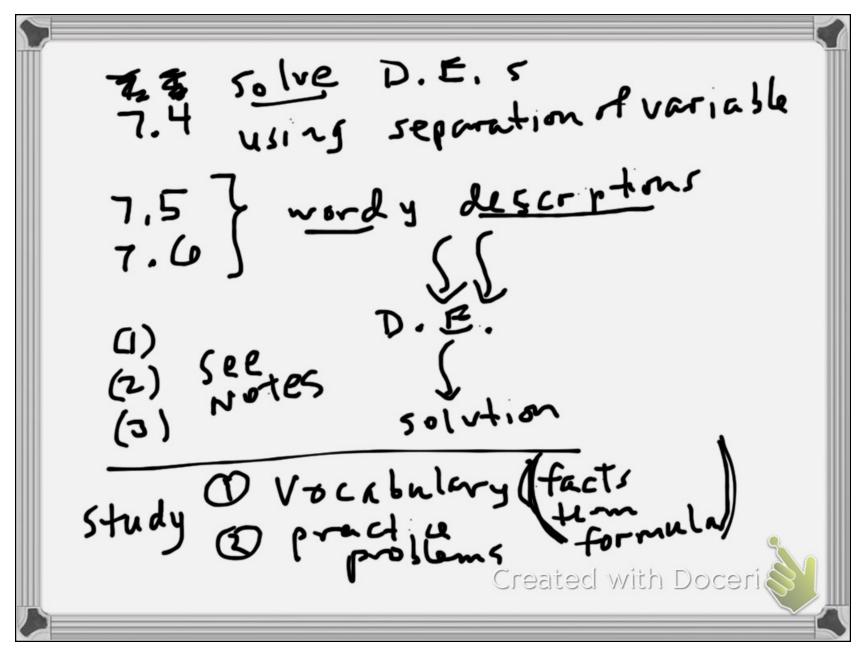
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Ch 7 Review Exam 3 Friday 12:30 - 2:30 8 grestions Upland 8 separate, hotos PDF ok -> JIG best -> HEIC less good Bachup If Canvas fails email me 5007 submit attachments Created with Doceria

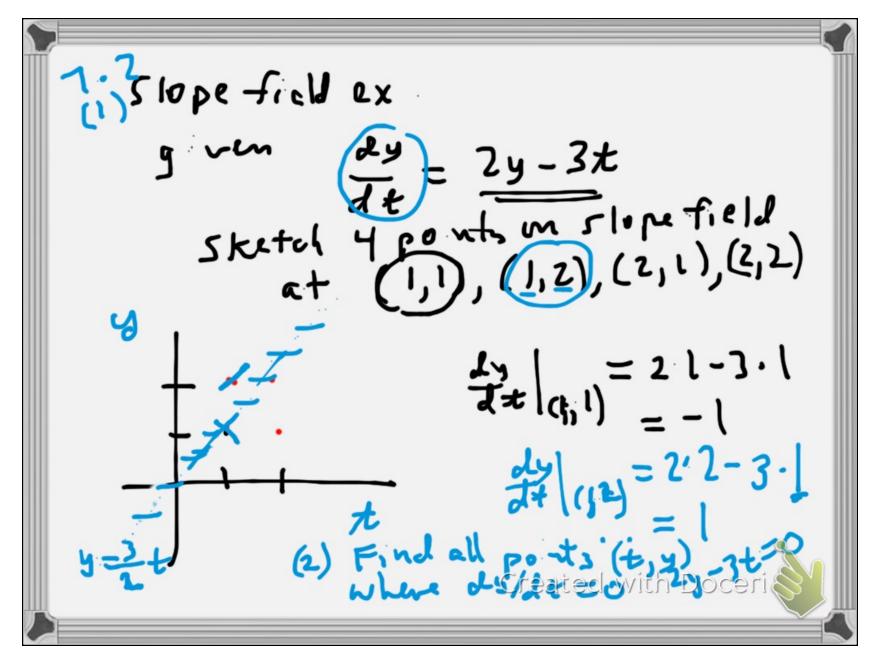
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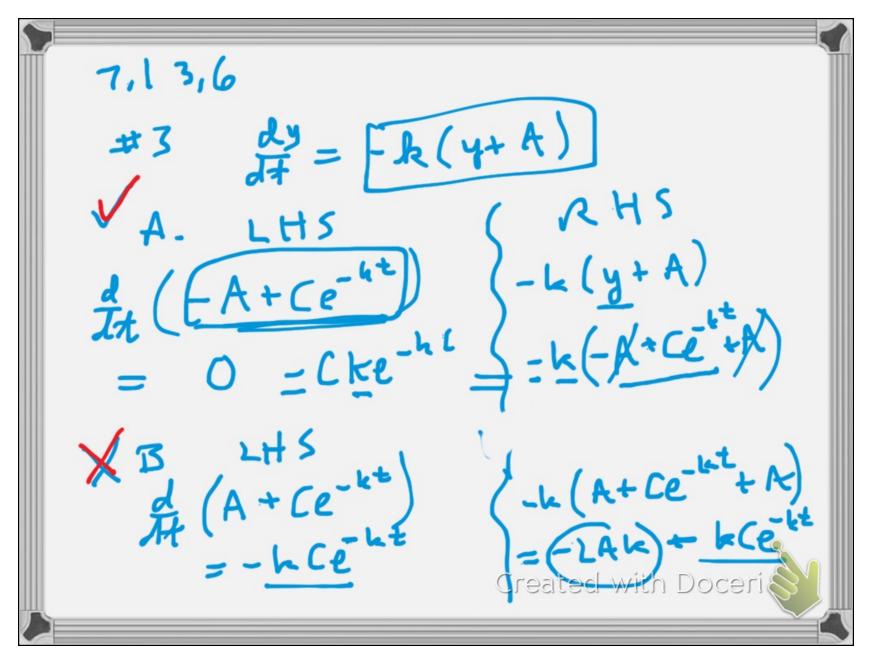




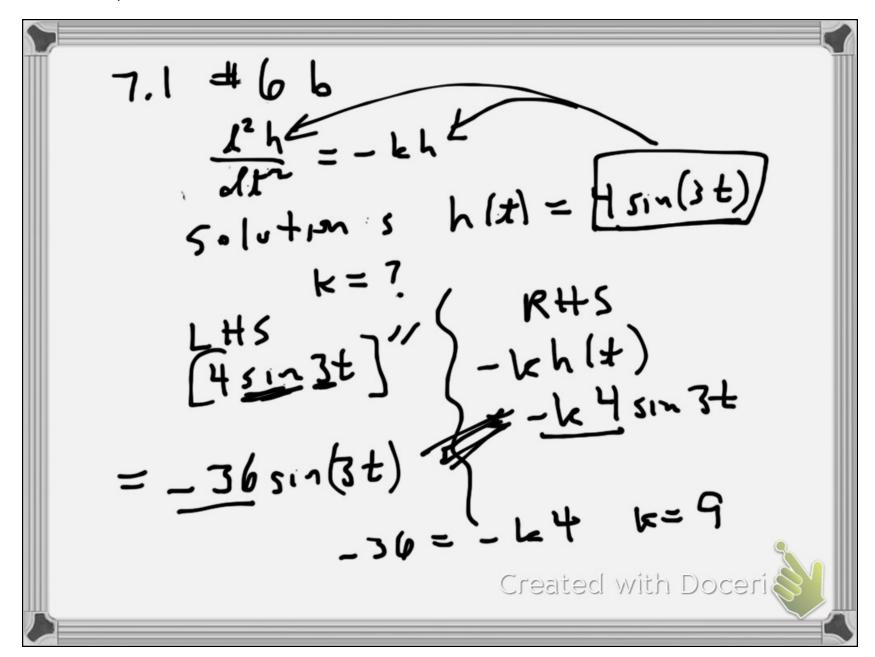
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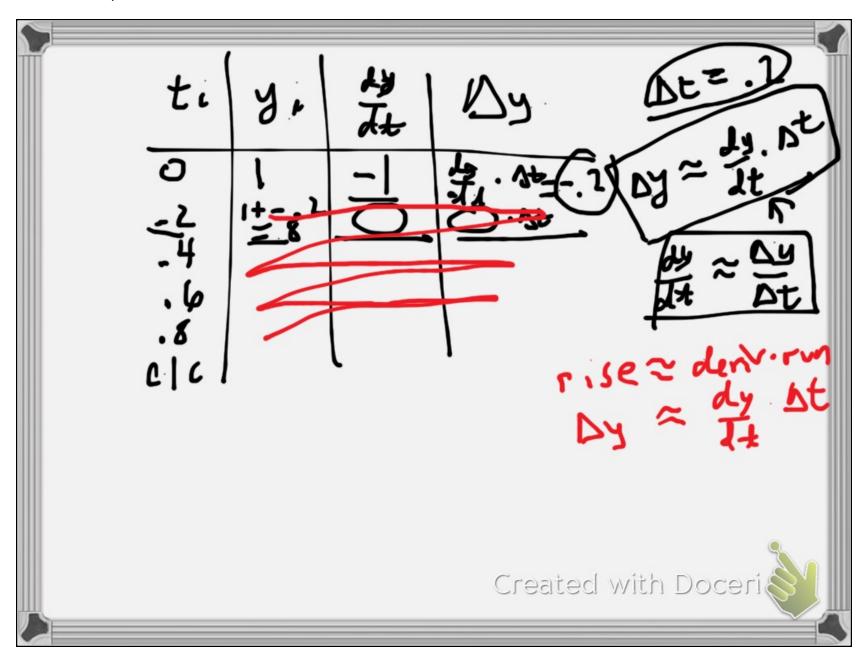
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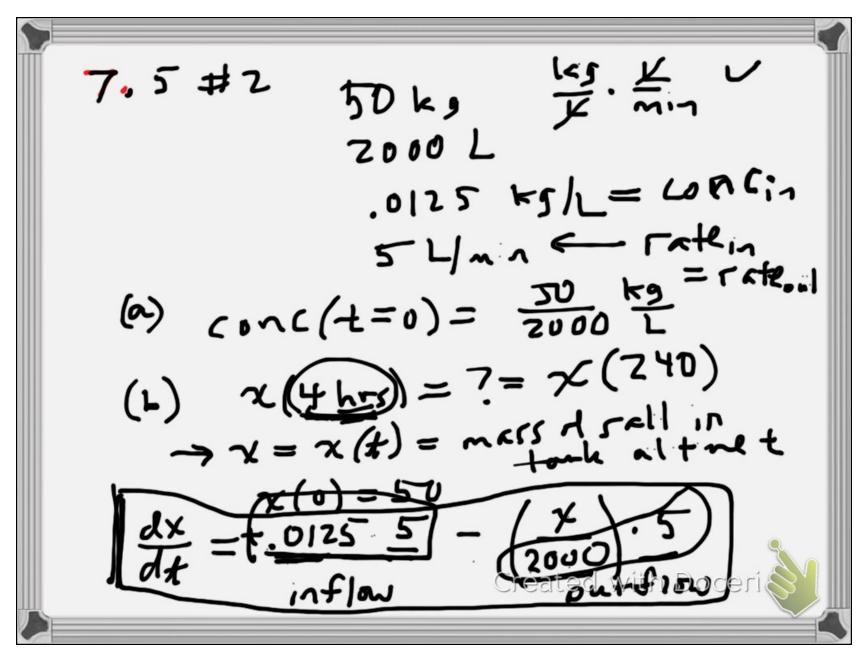
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$$\frac{dx}{dt} = C_{in} C_{in} - C_{out} C_{out}$$

$$\frac{dx}{dt} = (A - xB)$$

$$\frac{dx}{dt} = A - xB$$

$$\frac$$

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