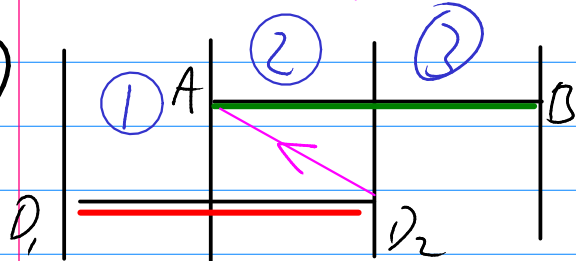


Case

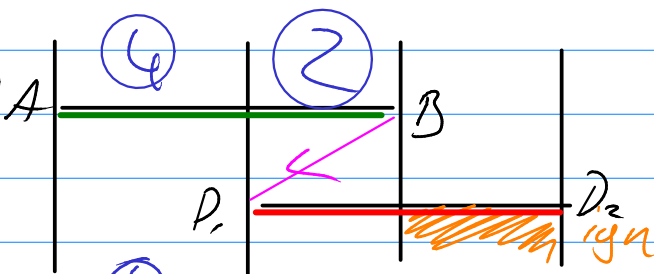
key H_x
 H_2
Victim
x failure -

$$H_{1,4} = \text{abs}(A - D_1)$$
$$L/2 = \text{abs}(\min(B, D_2) - \max(A, D_1))$$

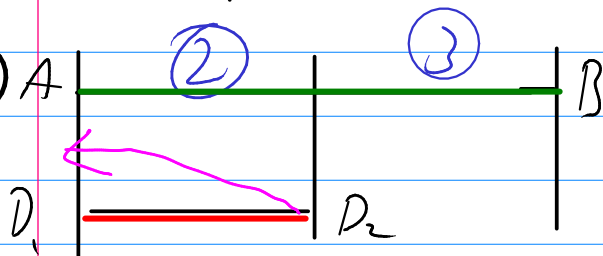
①



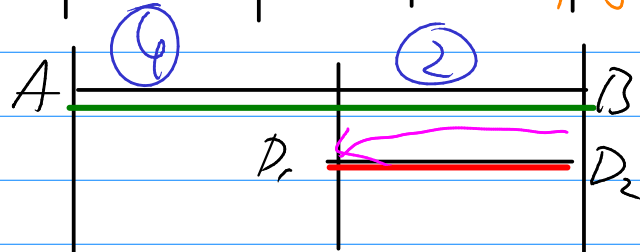
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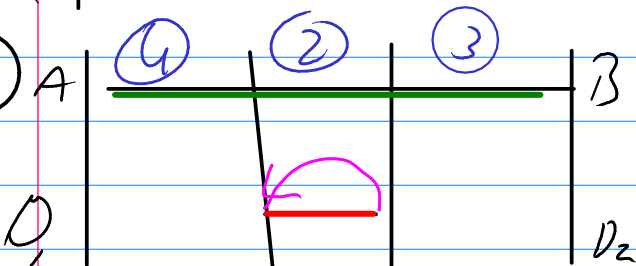
②



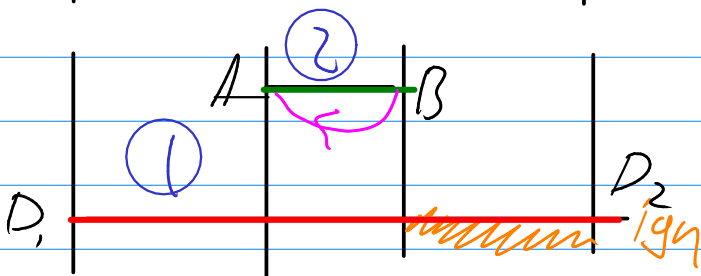
⑥



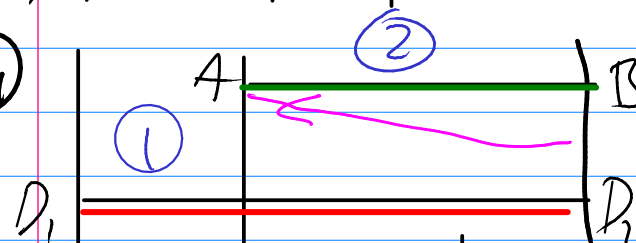
③



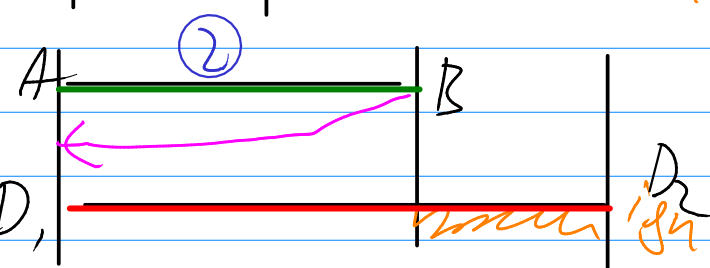
⑦



④



⑧



⑤

