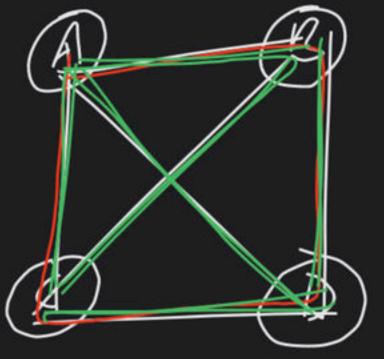


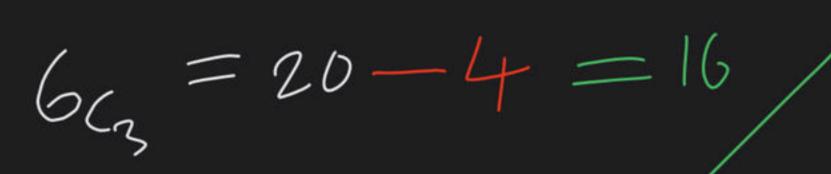


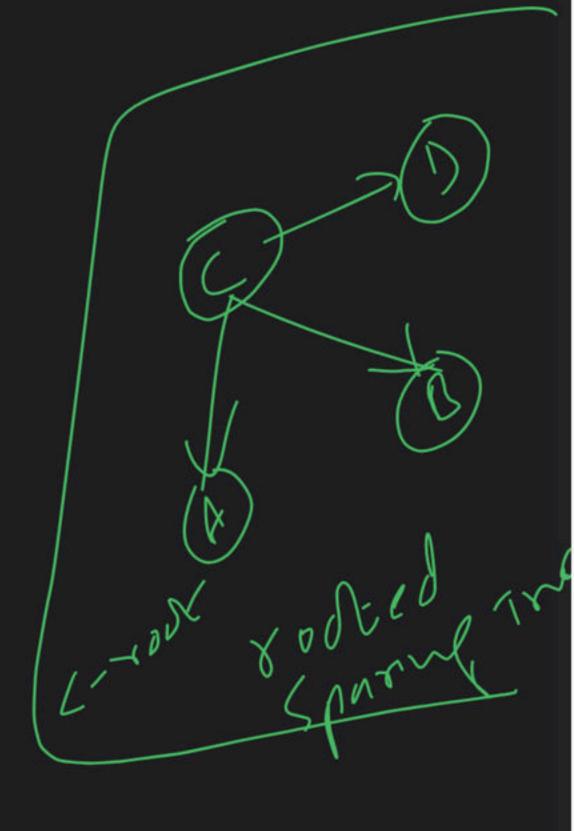
Dynamic Programming - Part XI

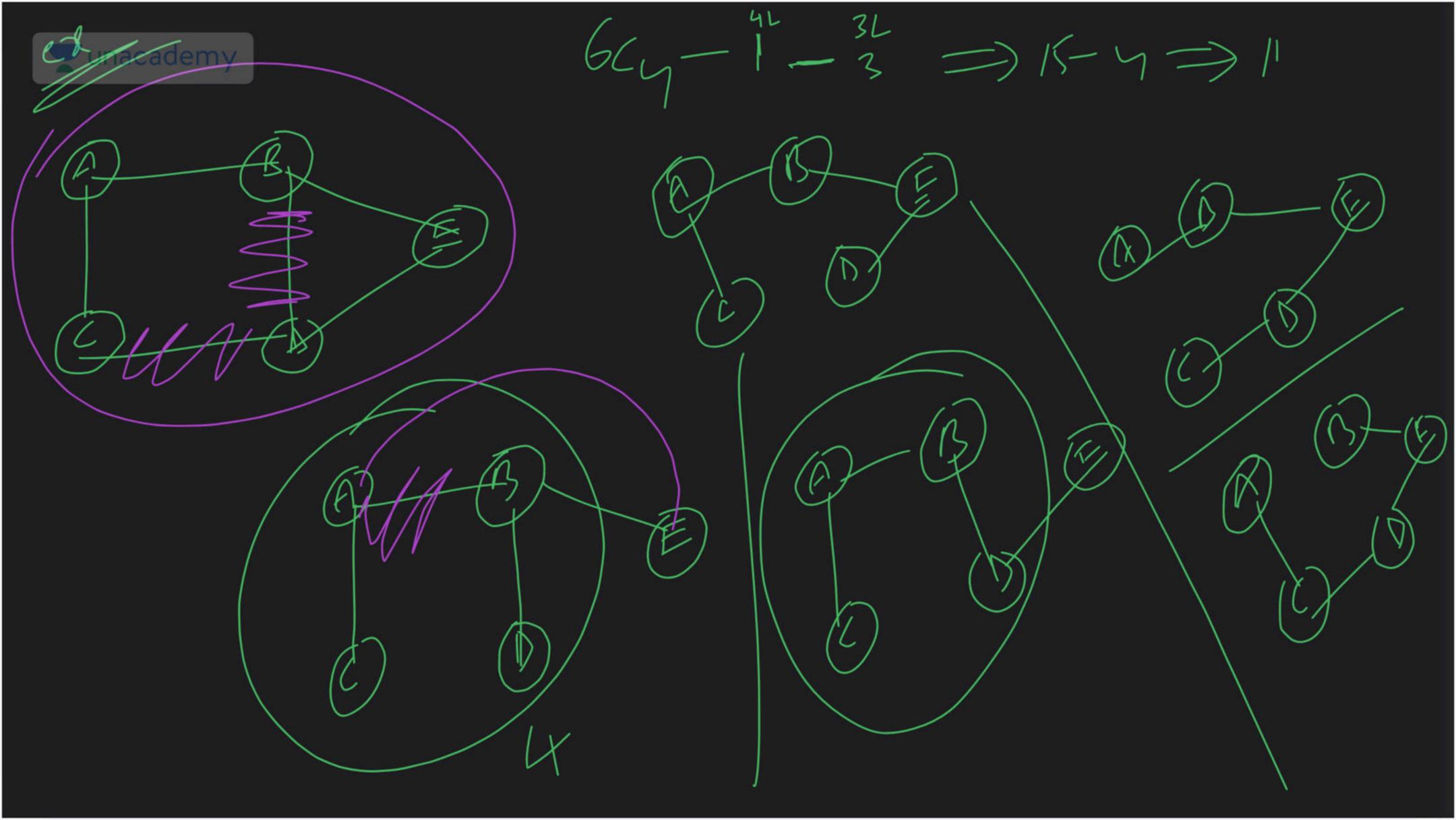
Complete Course on Algorithms - GATE

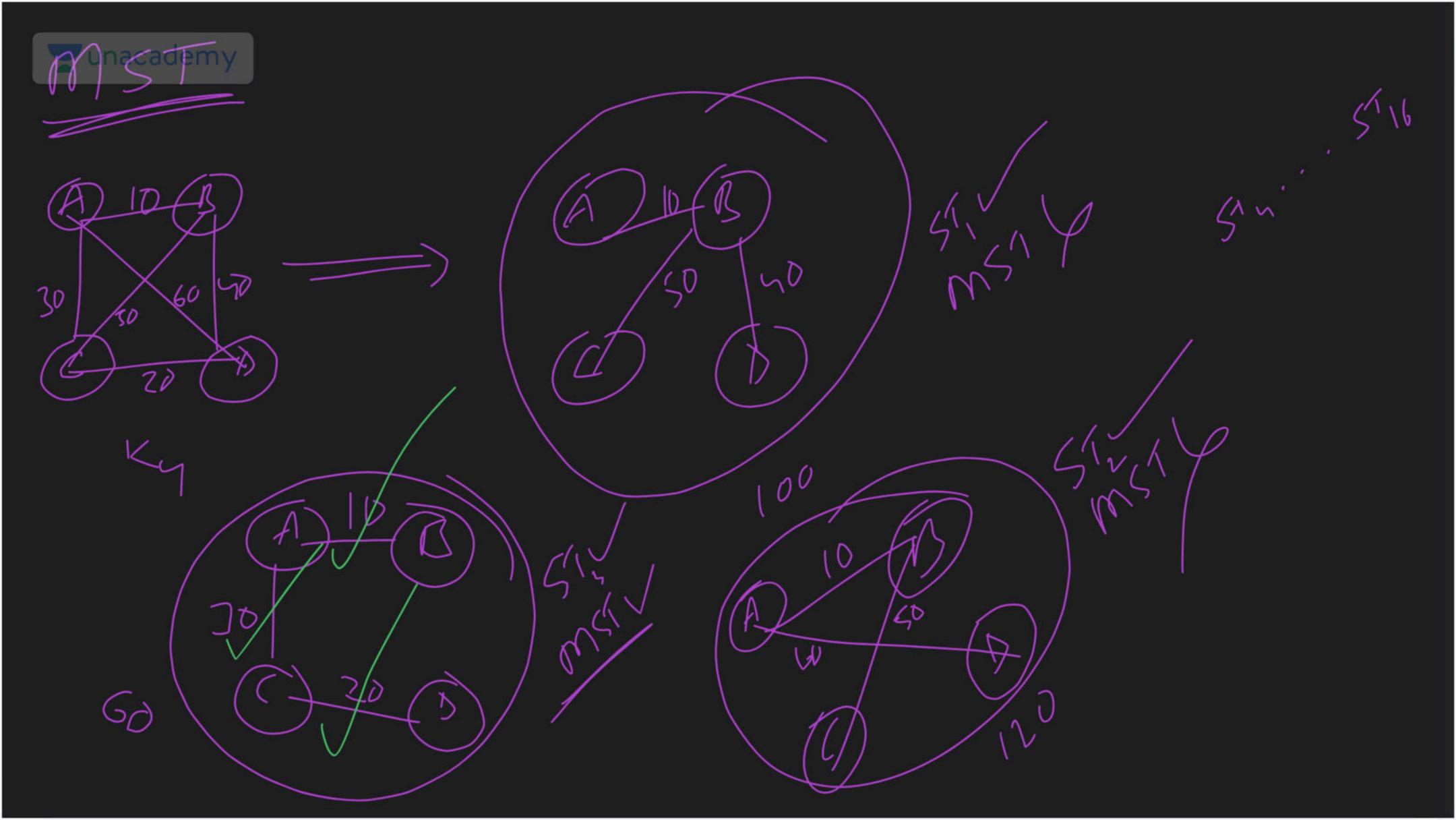


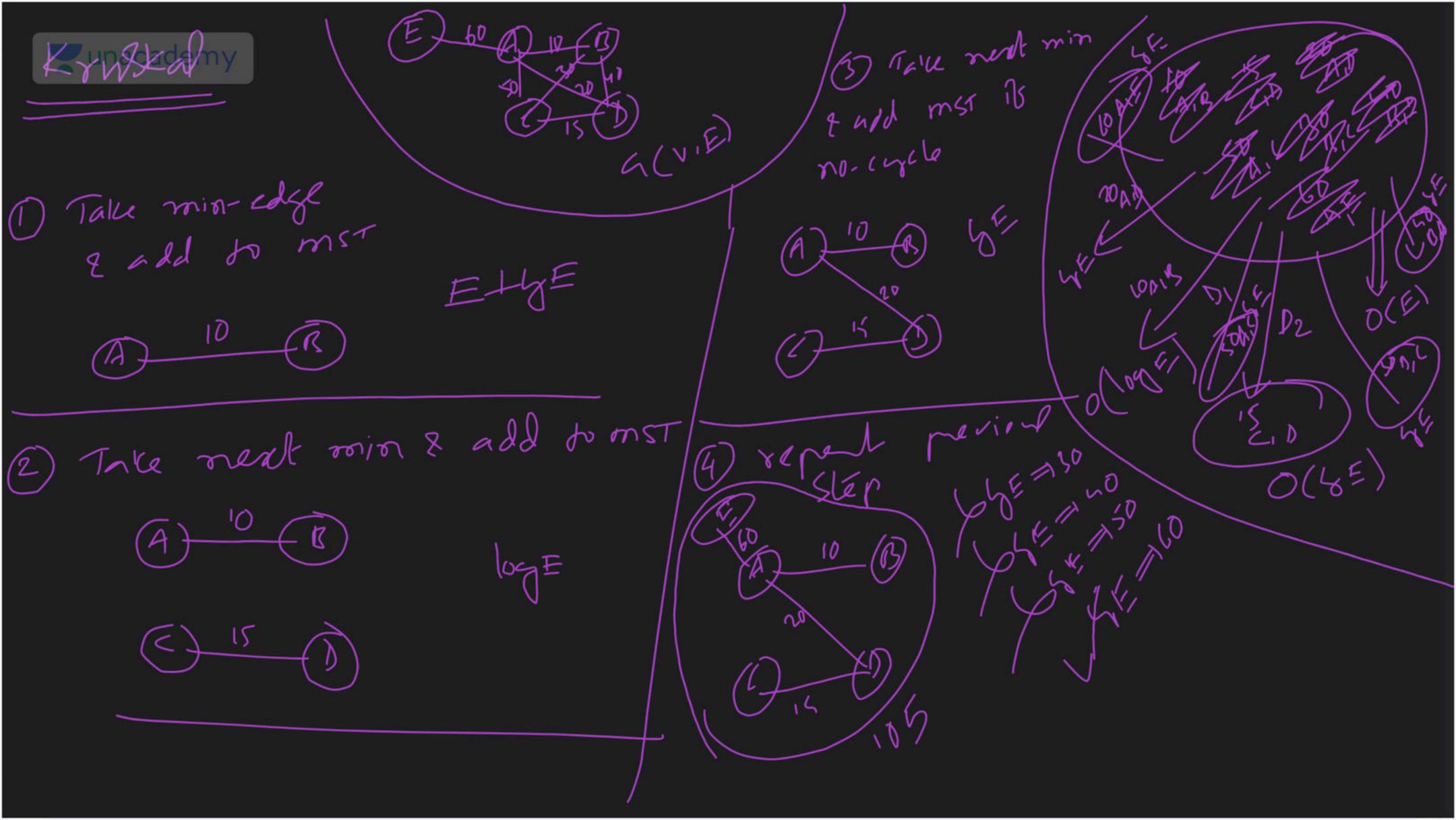
$$ST(K_4) = \frac{4^{-2}}{4^{-16}}$$











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TC-Kruskel

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E + (V-1) > log =

WMLN

$$= \sum_{i=1}^{n} E = O(E_i V)$$

$$O(V^2 V)$$

$$E = O(v^{2})$$

$$b_{0} = O(24v)$$

$$+ 5 = O(6v)$$

