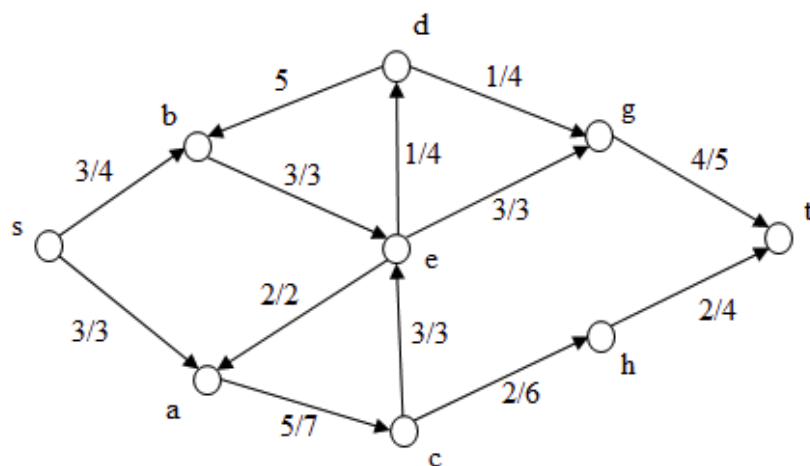


Submission Details

Grade: 36.67
out of 50

Final Exam, Christopher Foley submitted Apr 28 at 7:19pm

Consider the flow network below, with the flow and capacity values indicated in the graph. Take the cut (S, T) , where $S = \{s, a, b, d\}$ and $T = \{c, e, h, g, t\}$. What is the value of $f(S, T)$?


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