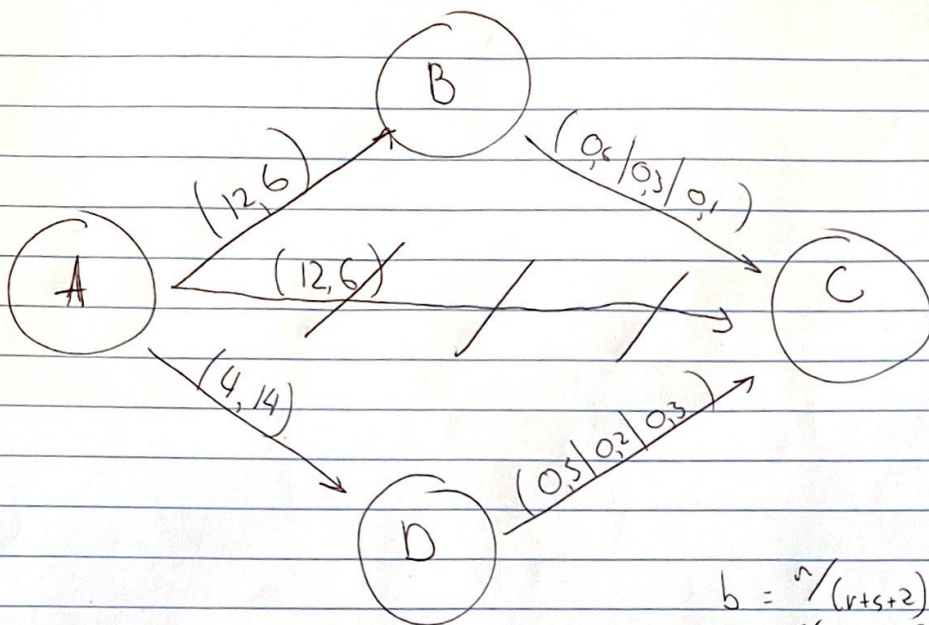


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AB $r=12$ $\alpha=13$ $E(r) = \frac{13}{20} = 0,65$
 $s=6$ $\beta=7$

AD $r=4$ $\alpha=5$ $E(r) = \frac{5}{20} = 0,25$
 $s=14$ $\beta=15$

$$b = \frac{r}{(r+s+2)}$$

$$d = \frac{s}{(r+s+2)}$$

$$u = \frac{2}{(r+s+2)}$$

$b = \frac{13}{20} = 0,6$
 $d = \frac{6}{20} = 0,3$
 $u = \frac{2}{20} = 0,1$

$b = \frac{4}{20} = 0,2$
 $d = \frac{14}{20} = 0,7$
 $u = \frac{2}{20} = 0,1$