



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= A

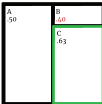
(a)



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= $A \rightarrow B$

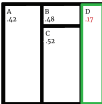
(b)



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= $A \rightarrow B$
 \downarrow
 C

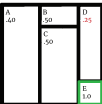
(c)



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= $A \rightarrow B \rightarrow D$
 \downarrow
 C

(d)



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= $A \rightarrow B \rightarrow D$
 $\downarrow \quad \downarrow$
 C E

(e)



$T=[(A,10), (B,2),$
 $(C,8), (D,4),$
 $(E,1), (F,3))]$

LT= $A \rightarrow B \rightarrow D$
 $\downarrow \quad \downarrow$
 C F
 \downarrow
 E

(f)