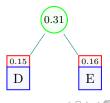
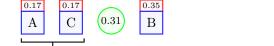
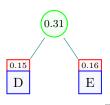


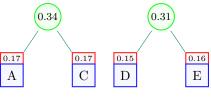
→ Minimum-weighted two nodes. Now these will be combined...



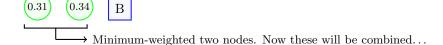


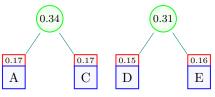


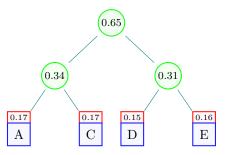
→ Minimum-weighted two nodes. Now these will be combined...



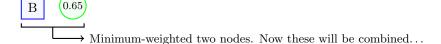
0.35

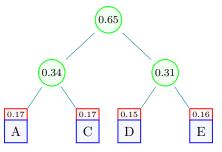


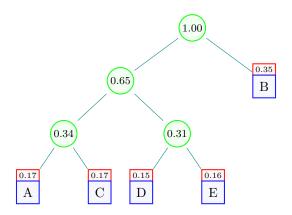




0.35

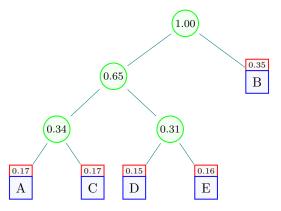




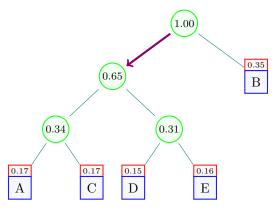


Example

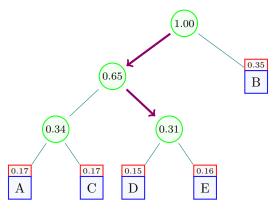
Example



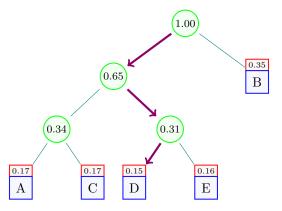
Example



Example

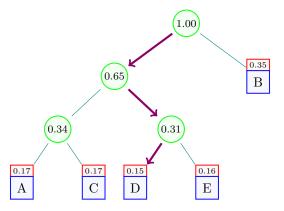


Example



Example

So, the binary encoding of 'D' = 010



Letter	Binary Code
A	000
В	1
C	001
D	010
E	011

Letter	Binary Code
A	000
В	1
С	001
D	010
E	011

Letter	Binary Code
A	000
В	1
C	001
D	010
E	011

Letter	Binary Code
A	000
В	1
\mathbf{C}	001
D	010
E	011

Letter	Binary Code
A	000
В	1
\mathbf{C}	001
D	010
\mathbf{E}	011

Letter	Binary Code
A	000
В	1
\mathbf{C}	001
D	010
\mathbf{E}	011

