

Test

test

deeteeeeereeedetteeeee

My		Headedr		
a			b c	
			cefdsrdeefffeerddeeeeeedeeeeeeerd	
a		b	xyz	
b		d		
a		d	4	
a		d	5	
a		d	6	
a		d	7	
a		d	8	
a		d	9	
a		d	10	
a		d	11	
a		d	12	
a		d	13	
a		d	14	
a		d	15	
a		d	16	
a		d	17	
a		d	18	
a		d	19	
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My		Headedr		
a		d		75
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a		d		111
a		d		112
a		d		113

My		Headedr		
a		d		114
a		d		115
a		d		116
a		d		117
a		d		118
a		d		119
a		d		120
a		d		121
a		d		122
a		d		123
a		d		124
a		d		125
a		d		126
a		d		127
a		b		c

abcdef	ee			c
abcdef				c
aa	b	c	b	cdeecfeeeeeeeeeeeeeeeerdteeettetteeefdxexeeeddeeeetec

a	b	c	d
a	b		d
a			d
a	b	c	d

aadf00	badf01	cadf02	dadf03
aadf10	badf11		dadf13
aadf20			dadf23
aadf30	badf31	cadf32	deadf33

a	b	cd	d
a	bcccccccc		d
a	c		d
	c		
	c		
a	(1, 3)	f	dee
a	b	c	dee

eeeedreetetdeederfttddeerrreddeeteeeeeerettededteeedeceesdeedeefteetdedeeesefdferrreeedeefeettgederedaeeteeedd

s s s s

s

Diagram illustrating the Huffman tree construction process for the string "aabbcccccdd".

Initial Characters and Frequencies:

- a: 4
- b: 3
- c: 3
- d: 2

Step 1: Merging 'c' and 'd'.

The characters 'c' and 'd' are merged into a new internal node with a frequency of 5. The new tree structure is:

- a: 4
- b: 3
- (c, d): 5

Step 2: Merging 'b' and '(c, d)'.

The nodes 'b' and '(c, d)' are merged into a new internal node with a frequency of 8. The new tree structure is:

- a: 4
- (b, (c, d)): 8

Step 3: Merging 'a' and '(b, (c, d))'.

The nodes 'a' and '(b, (c, d))' are merged into the final root node with a frequency of 12. The final Huffman tree structure is:

- Root: 12
 - Left child: a (4)
 - Right child: (b, (c, d)) (8)
 - Left child: b (3)
 - Right child: (c, d) (5)
 - Left child: c (3)
 - Right child: d (2)

a	b	c	d
e	f	g	h
i	j	k	l

a		b
c	d	ed
f		g

a	d	b	J
c		e	K
f		g	L

a	b	J
c	d	e
f		g
		K
		L

Diagram illustrating a 3D coordinate system with axes labeled a, b, c, d, e, f, g, and L. The axes are represented by colored lines: a (yellow), b (green), c (red), d (blue), e (black), f (black), g (black), and L (black). The origin is at the intersection of the axes.

a	b	
c	d	ed
f		g

a		beeee
c	d	e
f		g
hi I'm down here		

<i>a</i> R0			<i>b</i> R0	<i>j</i> R0
<i>c</i> R1	<i>dd</i> R1		<i>e</i> R1	<i>K</i> R1
<i>f</i> R2			<i>g</i> R2	<i>L</i> R2

<i>q</i>	<i>q</i>	<i>q</i>
<i>q</i>		

a	b	c	d
e	f	g	h

Names	Properties		Creators
	Type	Size	
Machine	Steel	5 cm ³	John p& Kate
Frog	Animal	6 cm ³	Robert
Frog	Animal	6 cm ³	Robert
Frog	Animal	6 cm ³	Robert
Frog	Animal	6 cm ³	Robert
Frog	Animal	6 cm ³	Robert

Names	Properties		Creators
	Type	Size	
Frog	Animal	6 cm ³	Robert
Frog	Animal	6 cm ³	Rodbert

a	b	c
d	e	f
g	h	i
f	j	e b c d

a	b	c
---	---	---

a	b	c
---	---	---

a		b		c		d		e
f		ggggoprdeetet				i		j
		eeeeeee						
k						n		o
p		q		r		s		t

a	dfjasdfjdaskfjdsaklfj
a	height should be correct here
a	
a	
a	

This table should be contained within the page’s width:

<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aequae doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere.</p>	<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aequae doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguique possit, augeri amplificarique non possit. At etiam Athenis, ut e patre audiebam facete et urbane Stoicos irridente, statua est in quo a nobis philosophia defensa et collaudata est, cum id, quod maxime placeat, facere possimus, omnis voluptas assumenda est, omnis dolor repellendus. Temporibus autem quibusdam et.</p>
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Accept array of column alignments:

a	b	d	e	f
cccc	cccfd	esdfs	ffeff erfad	adspfp

Empty array inherits from outside:

a	b	d	e	f
cccc	cccfd	esdfs	ffeff erfad	adspfp

Accept array for fill:

a	b	c	d	e
dddd	eeee	fff	ggggg	hhhhh

Empty fill array is no-op:

a	b	c	d	e
dddd	eeee	fff	ggggg	hhhhh

Align and fill function tests:

a b	b	c	d	e
dddd eapdsfp	eeee eapdlf	fff	ggggg	hhhhh

Test division by zero bug:

Name	Entität	Eigenschaft
GammaTaurus	ThisIsASuperlongSymbolicName which is similar important as Supercalifragilistic	

Test superfluous row bug:

a		
	a	

Test gutter restrict top:

a	b	c
d	e	f

Test gutter restrict without gutter:

a	b	c
e	f	g
d	e	f