

Ardente mei suspiri

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Intavolierung - Anton Höger

1 \cup^{f} f f f 1 f

4	4	4	4	4	4
δ	δ b δ a	δ c δ a δ b a	b c a b δ b δ b a c	δ	δ a b a δ b a c
1	1	1	1	\cup^{f}	1
			a	a δ a b	a
				δ	

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1	1	1	1	f
a	a	a	a	e δ c a e a c e
a	c	a	a	
f	f		f	1
e a a e	a	c δ c a	δ b a	b δ a δ b a b a δ b a
δ	c a c δ a c	δ		δ
	c			a
1	1	1	1	
				δ
				a

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1	f	1	f
a	a δ a b a δ b a	b	a a b δ b a c a
a	a		c
		f	f
a	δ	c a c δ c δ c a c	δ a c
c	a		b
c	a	a δ a c a c	c
f f	1	1	1
c a c δ a c	δ	δ b a	c
c	c	c	a
a			a

17

1 | | | |

			c	δ	c	a	δ
				a			
δ	a	c			c		

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

δ	c	δ	f	δ	a	δ	c	a	c	a	δ	b	e	a	c	a	a					
c	a				b				c				a	e	c	e	a					
																	δ	c	δ	a	c	δ

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

b	a	b	δ	a		b	δ	a	a	a	b	a										
				a					a	b												
				a					a													

22

c a δ a δ b δ a a δ a c δ c a

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

δ	b	δ	a	b	δ	a	b	a	δ	a	δ	b	a	c								

26

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

a	e	c	a	e	a	e	c	e	a	a	a	δ	δ	b	a	c	a	c	a	c		

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

a	c	δ	c	δ	b	a	δ	b	a	δ	b	a	a	δ	b							

1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

a	c	b	a	δ	a	δ	δ	c	δ	a	c	δ	δ	c								

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\uparrow		\cup	\uparrow	\uparrow	\uparrow	\uparrow
a	a b d	a	d	b	a b d	a
c	h	c	c	d	a	b a b d
						a c d f
						c a d c a e e c e
a		a	a	d	b	b
c	a	c			a	c
						b
	\uparrow					
a	b d a b	d b a d	a	b	b	a
a	d	c	a	a	a	d
						b
						a
						c

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\cup	\uparrow		\uparrow			
a	a					
d	c d a	c	c	a	a c a b c a b	a c a b a b c a
						c b
						a
\uparrow		\uparrow	\uparrow			
a						
b	c a b d	d a b d b	a	a		
c		d	c	a	b	c
						c
d	a	d	c	a	d	c
						a
						b c a b a b d
						a

44

				\uparrow	\uparrow
				d	d
c		c	a	d	a
	a	a	d	c	c
					\uparrow
c	a	d	c	c	a
					b d
					a d a b d a b d
					a
					c
\uparrow	\uparrow		\uparrow	\uparrow	\uparrow
a	d a d b a	c a c a	b a b d	a b a	a d b a d a d b d
					a
					a
					a
					d a c
					d
					c

49

δ	c	δ c	a	e	a	a	a	a
		c	c					
a	a	a	c	a δ a b δ a	b	b	a	
c a c δ a δ a δ c a	δ							
a	a	a	a	δ	a c δ a c	a c	δ b c a b a b c	
a	a	a	c	c	a c δ a c			

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e	a	a	e	a	a			
				b	δ	c	b c	
δ a b a δ b δ	δ	a						
		c	δ c δ c δ a	δ a c δ c δ a c	a δ a c δ			
a	c	a b δ b a c a	c a b δ a b δ a	c	c	a	δ	c a
		a	a	a				

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b	e c b c b b	a	a	a	a	e c e a e e c e
	e e	b	δ			
a	c a b a c a δ c	a	b δ a b δ b a δ	b a b δ a δ a b	δ	
		a				
a	c	a b δ a δ b a	c a c a b a b c	a		
c	a					

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

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a	a	f	f	d	c a d a c
c a c d e d a c	d d	d	d	b	b b d
a	b a b a b d	a	a	a	
c	a	a	a	c	c c
		b	b	a	
c	c	a c e a c a c	d		
a	a	a c e	a d a c a	a	d

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d	a	chihfhihfdfdca	eace	acd	fdcac	eaece
a	a		c			
c	a		c		c	
a	a	a	a	a	a	
d c d a c d a c		c		c		c

81

1	1	1	1	1
a	b	a	b	a
c	c			c
δ	a	a	δ	b
c	a	c	a	a
δ	c	δ	c	δ
a	a	δ	a	a
a	b	a	b	δ
a				a

86

1	1	1	1	1
a	a	a	a	a
c	δ	a	c	c
δ	a	b	b	δ
δ	a	δ	a	c
a	a	a	a	a
δ	a	δ	a	δ
a	δ	a	a	a
a	δ	a	a	a

91

1	1	1	1	1	1	1
δ	a	δ	b	b	a	a
c	a	a	a		c	a
δ	a	δ	a	δ	δ	δ
a	a	δ	a	δ	a	a
δ	a	δ	a	δ	a	δ
a	a	a	c	c	a	
δ	a	δ	a	δ	δ	δ
a	a	a	c	c	a	

			┌	┐
δ		δ	δ	b δ a b δ a c a c δ f c δ f
				a
		┐	┌	┐
a		a	δ	a
a	a	a	δ c a	δ a c δ c δ a
			δ a c δ a c δ	δ
┌	┐		┌	
δ δ b a	δ b a c a	b a	b b	a
				δ a a c a

104				┌	┐
l i h f δ c a		δ	δ	δ	b a b δ a b δ
a	a	b	a	b	
	┌			┌	┐
δ	c a	b a	b	a	a a c a c a b δ
e					
	┌	┐	┌	┐	┐
δ	δ				
a	δ a	δ a c δ a	δ a c δ a δ a δ c a	a a c	δ c
				a	a

110	.	┌	┐	.	┌		┌
a	δ	b a b δ b a δ	a	b	b a		
			c	δ	c c a	δ	δ
				δ	a	δ	a
	┌	┐	┌	┐	┌		┐
b a	δ δ	c a	δ b a	δ b	δ a b δ b a δ		
			c a δ c	a			
┐			┐				
δ a c δ a c	δ a	c	a	a	a c δ a c δ a	b	a

116

a	b	b	δ	a	a
	δ			δ	a
c	a	c		c	δ
				δ	δ
				c	b
					c
				δ	ab
					a

Γ		Γ		Γ	Γ
a	a	a	a	a	a
c	δ	δ	c	a	c
	δ	b	δ	a	δ
				a	e
				c	a
				c	a
				c	c
				a	c
				δ	δ

a	b	a	a
c		c	
a	a		a

123

Γ		Γ	
e	a	a	e
a			a
	c	δ	a
		a	
		a	c

	a	b	a
δ	c	a	c
		a	
		a	c
		a	c

Γ		Γ	Γ	Γ	Γ
δ	a	b	b	a	c
	δ	δ	δ	a	δ
				c	a

Γ		Γ		Γ	Γ	Γ
δ	a	b	δ	δ	b	a
	c	δ	δ	c	δ	b
				a	c	a
				a	c	a
				a	c	δ
				b	c	b
				e	b	e
				c	a	b
				δ	δ	b
				c	a	c

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Γ			
a	b	δ	a
c			
	b	δ	b

Γ	Γ	Γ	Γ	Γ	Γ
δ	a	c	a	c	δ
	δ	a	c	a	δ
	a		a	e	a
				e	e
				c	e
				c	a
				δ	c
				δ	a
				c	δ

	a	a	b
c	a		a
	δ		c
		a	a
			b
			a

134

138

145

151

1 . | 1 | 1

a				
δ	c a	δ c	a b	c
				a

1 | 1 |

b	a b δ b δ ^a	δ a b δ b	a a c a b c a b	δ b δ ^a δ a b δ	b
c		c			c c

1 | . | 1 | | 1 | 1 |

δ	a c δ ^a	δ c	a c	a	b a b a b δ
					c
				c	a

156

| 1 | | δ δ | 1

c	c a	c a	c a	c	a c a

1 | | 1 |

b		b	a	b δ	a δ a b δ a b δ
			c a	a b δ	c
	a	a δ	a c		

1 | 1 | 1 | 1 | 1 | 1 | 1 | . | 1 |

a	δ a δ b δ b δ b a b δ	b a b δ a b a	a δ b a δ a δ b δ	a	a
				δ a c	δ c

161

1 | 1 | | 1

a		a	b	e
c a c δ a δ a δ c a		δ		a
				c

1 | | 1 | 1 | 1

a	c	δ c	a	c
				a
				c

1 | | 1

a	c	a	a	a
				b
				a

a a a