





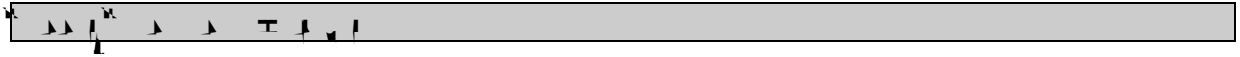


9

9

&





1. The first part of the document is a list of symbols and characters.



1



q

q

Y

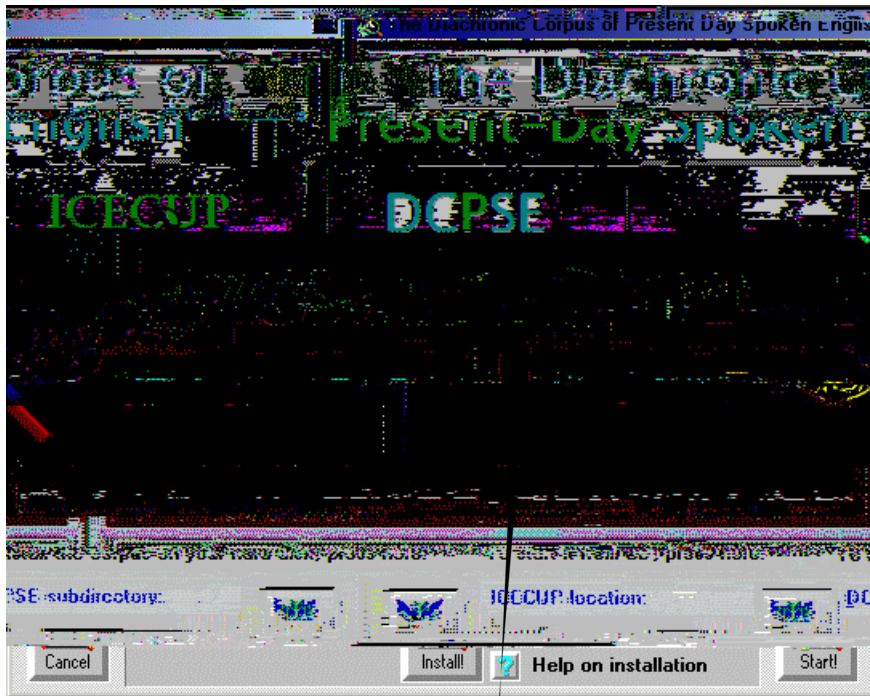


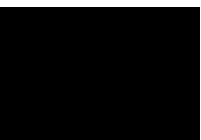
















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22

d

y



play	V(montr,infm)	it	DI-B14	0218	Even Meryl Streep could
play	V(montr,infm)	it back to anyone <,>	DI-B14	0237	She's not going to
Play	V(montr,infm)	it back to the → to th	DI-B14	0250	
play	V(montr,infm)	tennis	DI-B16	0221	Does she
play	V(montr,infm)		DI-B20	0009	what sort of music do they
play	N(com,sing)	at the uhm <> Royal C	DI-B20	0050	I went to see a new
play	V(montr,infm)	this	DI-B20	0216	So where d'you
play	V(utr,infm)		DI-B20	0221	So whe ... → how often do you
play	V(utr,ores)	uhm <,> once a week to	DI-B20	0222	I











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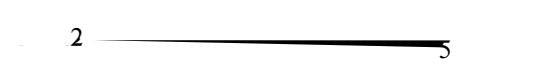
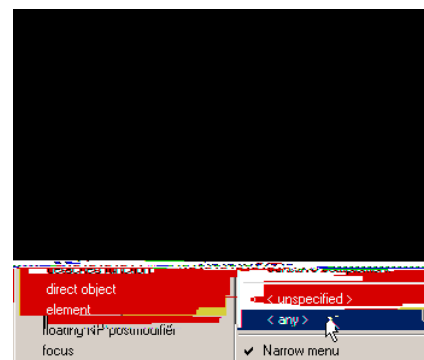
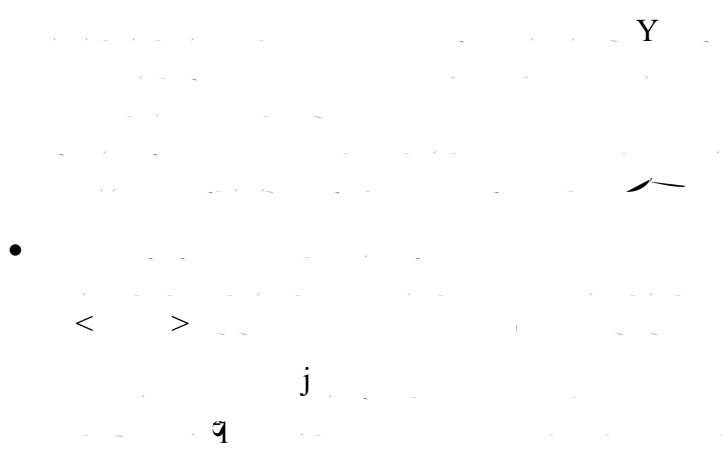
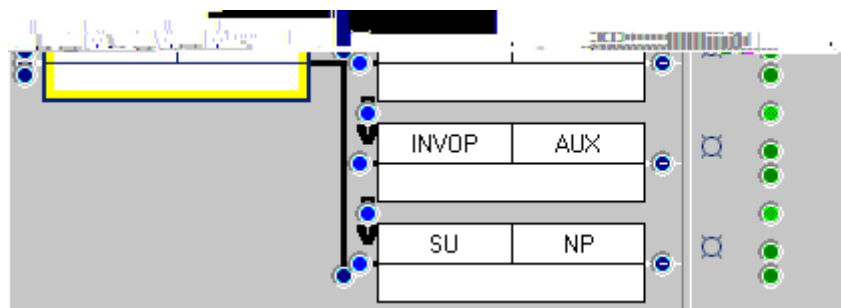
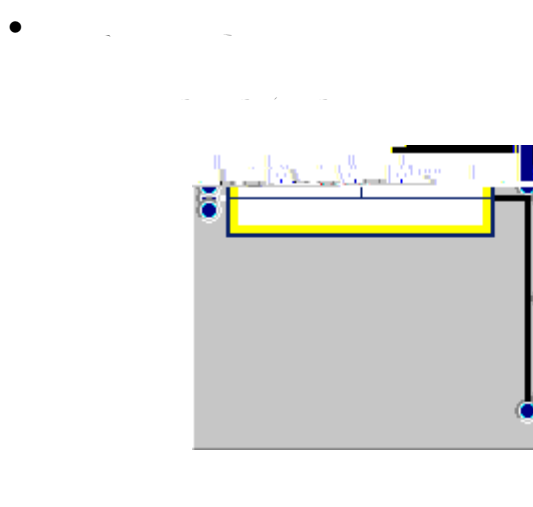
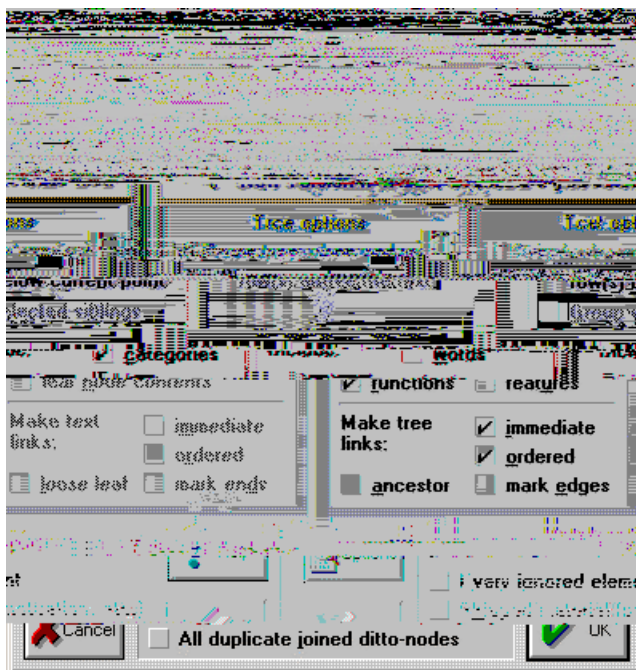
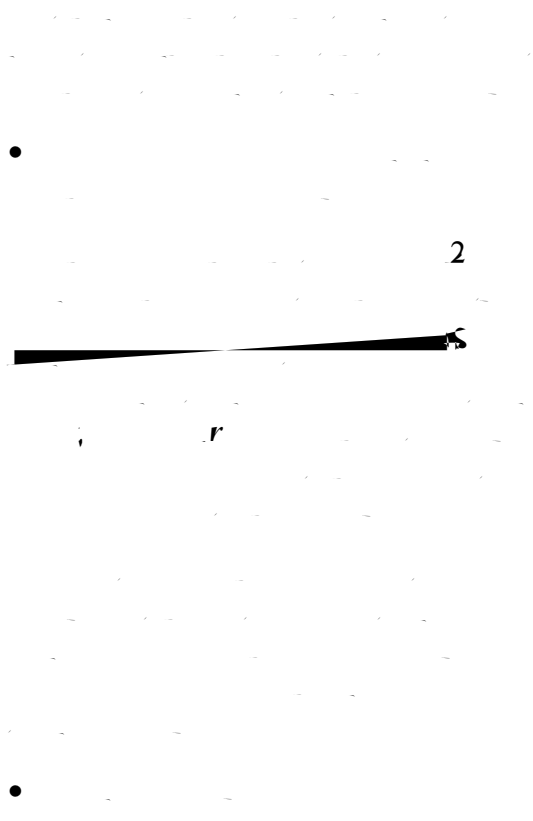


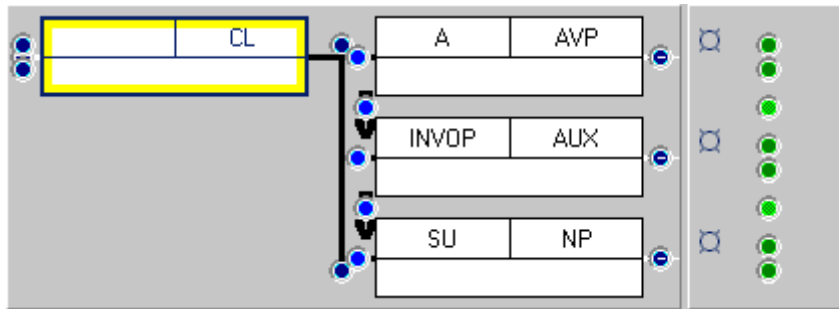
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v

d

d

[Redacted line]

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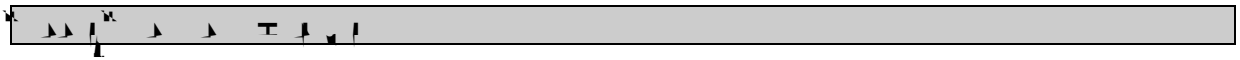


52 v

dL

Y





6 dv d



6

4 d L S

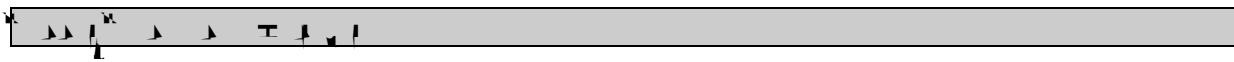
q q q q Y Y





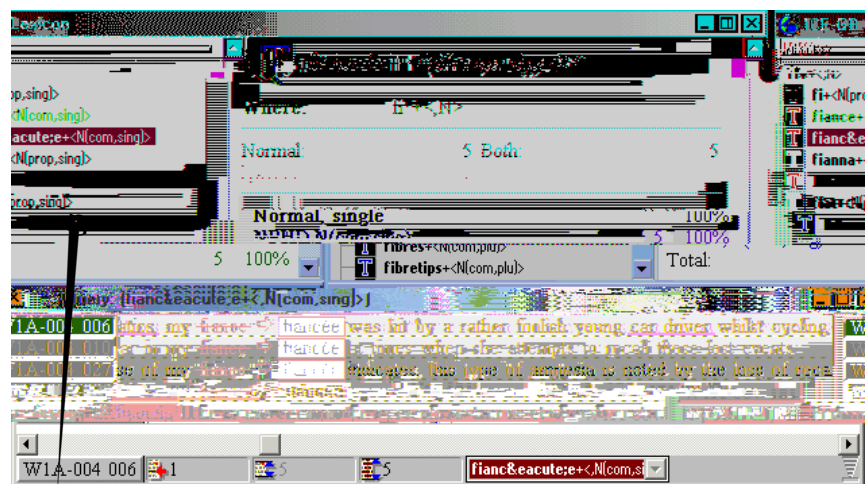
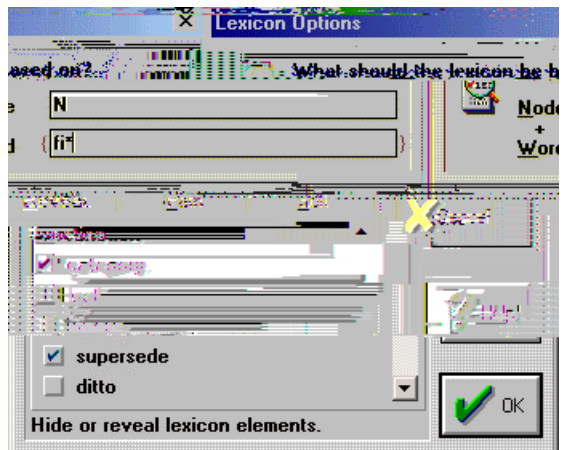
6 ▸ L

1.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$       2.  $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$       3.  $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$       4.  $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$



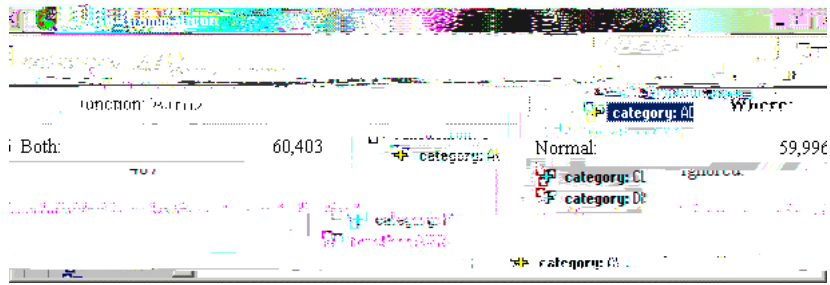
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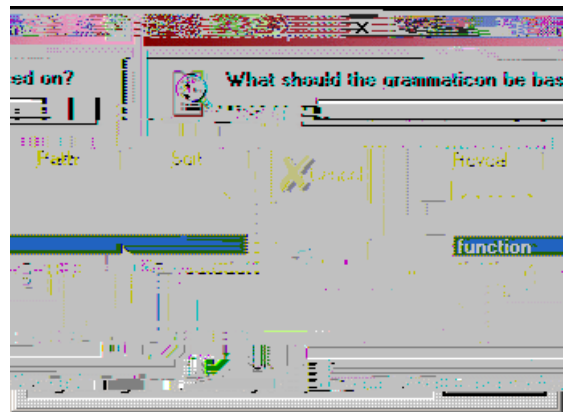


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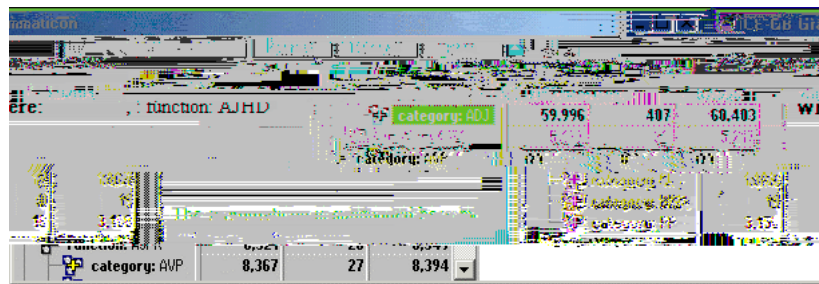




Y  
Y



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Introduction to ICECUP III

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