







































Huf	fman	Code	Exan	nple	1	Contraction of the second
Average Length =						
2(.2)+3(.1)+4(.1)+ 5(.03)+1(.5)+5(.07)						
= 2.1 bits/symbol						
	A	в	С	D	E	F
	.2	.1	.1	.03	.5	.07
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