0 - 0	0 - 1
1 - 0	1 - 1

H18	294
H36	282
H107	213
H116	188
H02	160
H75	146
H71	92
H60	88
H84	77
H08	57
H70	28
H21	28
H06	9
H22	5

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													H71	H71	H71													
											H71	H71	H70	H02	H02	H75	H71											
											H71	H75	H75	H107	H107	H02	H75	H18							H116	H116	H116	H116
											H71	H75	H107	H36	H107	H71	H70	H70	H18				H116	H08	H36	H107	H71	H18
											H116	H75	H107	H36	H107	H107	H36	H08	H36	H08	H08	H36	H107	H107	H107	H36	H18	H116
											H18	H116	H107	H08	H36	H36	H107	H107	H107	H107	H36	H107	H107	H107	H36	H18	H116	H18
												H18	H71	H107	H107	H107	H107	H107	H107	H36	H107	H107	H107	H107	H116	H18	H116	H18
												H116	H107	H107	H107	H36	H107	H36	H36	H107	H107	H107	H36	H107	H107	H36	H36	H116
												H116	H116	H36	H107	H08	H36	H116	H36	H36	H08	H107	H70	H36	H107	H107	H36	H36
												H18	H18	H70	H107	H08	H36	H36	H08	H71	H84	H02	H02	H36	H107	H107	H36	H36
											H18	H71	H71	H107	H36	H107	H107	H36	H36	H107	H71	H107	H107	H107	H107	H36	H36	H36
											H116	H107	H08	H107	H107	H08	H107	H107	H107	H107	H107	H107	H107	H36	H08	H08	H08	H36
											H116	H107	H107	H08	H08	H36	H107	H107	H107	H107	H107	H107	H107	H36	H75	H60	H75	H36
											H116	H107	H107	H116	H116	H71	H107	H107	H107	H107	H36	H36	H116	H116	H60	H60	H60	H116
											H18	H08	H18	H75	H18	H18	H18	H18	H18	H18	H02	H18	H18	H116	H60	H60	H21	H18
												H18	H18	H18	H18	H18	H18	H18	H21	H21	H18	H22	H18	H60	H60	H75	H84	H18
												H18	H18	H116	H18	H18	H21	H21	H21	H21	H21	H22	H21	H60	H60	H75	H116	H21
											H18	H36	H116	H84	H18	H18	H21	H21	H21	H21	H21	H75	H02	H02	H75	H18	H60	H60
										H18	H36	H107	H36	H84	H75	H84	H22	H22	H22	H21	H75	H02	H02	H75	H84	H60	H60	H60
									H18	H107	H36	H36	H36	H116	H75	H02	H02	H02	H02	H02	H02	H75	H84	H75	H75	H60	H60	H60
								H18	H107	H107	H36	H116	H36	H36	H84	H75	H75	H75	H75	H75	H84	H75	H02	H02	H75	H75	H60	H60
								H18	H107	H107	H36	H18	H36	H116	H75	H02	H75	H75	H75	H75	H02	H02	H02	H02	H02	H02	H75	H60
						H18	H18	H36	H107	H36	H36	H36	H18	H116	H06	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H75
						H18	H08	H36	H36	H36	H36	H36	H18	H116	H75	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H75
					H18	H116	H36	H08	H36	H36	H36	H36	H08	H18	H75	H75	H02	H02	H02	H02	H02	H02	H02	H02	H02	H75	H75	H75

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																H18	H18	H18										
H84	H84	H84	H84	H116	H116									H18	H116	H71	H116	H116	H18	H18								
H84	H84	H84	H84	H84	H84	H116	H116	H18	H18	H18	H18	H18	H18	H71	H02	H18	H18	H18	H116	H71	H18							
H116	H84	H84	H84	H84	H84	H84	H84	H18	H75	H18	H116	H18	H18	H02	H02	H70	H18	H18	H18	H116	H18							
H71	H70	H84	H84	H84	H84	H84	H116	H75	H116	H116	H116	H116	H71	H02	H02	H02	H116	H18	H18	H18	H71	H18						
H116	H02	H70	H116	H84	H84	H84	H75	H116	H116	H116	H116	H116	H02	H02	H02	H02	H75	H116	H18	H18	H71	H18						
H116	H02	H02	H71	H71	H84	H75	H84	H116	H116	H116	H18	H18	H02	H02	H02	H75	H75	H75	H71	H71	H71	H18						
H36	H71	H70	H75	H116	H84	H84	H18	H116	H18	H18	H18	H18	H71	H70	H70	H75	H75	H75	H75	H71	H18							
H116	H71	H75	H75	H116	H84	H18	H18	H18	H18	H18	H18	H116	H75	H84	H75	H75	H75	H75	H71	H18								
H116	H18	H75	H75	H116	H116	H84	H02	H02	H02	H71	H71	H71	H75	H75	H116	H71	H75	H18	H18	H18								
H18	H18	H75	H75	H71	H70	H02	H02	H02	H02	H02	H02	H71	H71	H71	H18	H18	H18	H116	H116	H18								
H18	H18	H75	H75	H75	H70	H71	H18	H18	H18	H75	H02	H02	H18	H116	H18	H18	H18	H116	H116	H18								
H18	H116	H75	H75	H71	H18	H71	H107	H107	H107	H116	H71	H70	H75	H18	H18	H18	H116	H116	H116	H18								
H18	H71	H75	H71	H116	H107	H107	H107	H107	H107	H107	H36	H116	H75	H71	H18	H116	H116	H116	H18	H18								
H18	H75	H75	H71	H08	H107	H107	H36	H08	H08	H08	H36	H36	H18	H75	H18	H116	H116	H18	H18									
H18	H75	H75	H18	H36	H36	H36	H36	H107	H107	H107	H36	H36	H116	H71	H18	H116	H116	H84	H18									
H18	H75	H75	H116	H36	H08	H107	H107	H107	H70	H107	H107	H36	H116	H71	H18	H18	H116	H84	H116	H18								
H18	H75	H75	H116	H36	H36	H107	H107	H70	H70	H107	H107	H36	H36	H18	H18	H18	H18	H18	H18	H18								
H84	H71	H75	H71	H116	H107	H107	H107	H107	H107	H107	H107	H36	H36	H116	H18	H116	H116	H18	H18	H18								
H21	H71	H75	H71	H18	H36	H71	H71	H107	H107	H107	H107	H36	H36	H116	H116	H116	H116	H116	H116	H18								
H21	H116	H71	H75	H116	H71	H02	H02	H36	H36	H36	H08	H36	H36	H116	H116	H116	H116	H116	H116	H18								
H75	H75	H18	H71	H18	H107	H71	H70	H71	H107	H107	H36	H08	H36	H18	H116	H116	H116	H116	H116	H18								

1 - 0

				H18	H18	H116	H36	H36	H116	H36	H36	H36	H36	H116	H75	H75	H75	H06	H06	H06	H06	H06	H06	H21	H75	H75	H02	H02
				H18	H71	H71	H36	H36	H08	H116	H36	H36	H116	H116	H84	H02	H02	H75	H75	H75	H75	H75	H75	H06	H02	H02	H02	H02
				H18	H18	H75	H36	H116	H36	H36	H116	H18	H18	H18	H18	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02
					H18	H18	H18	H75	H71	H18	H18				H18	H75	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02
							H18	H116	H18	H18				H18	H71	H116	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H02	H75
													H18	H71	H107	H18	H75	H02	H02	H02	H02	H02	H02	H02	H02	H02	H75	H60
													H18	H107	H107	H36	H71	H75	H75	H02	H02	H02	H02	H75	H75	H60	H60	H60
												H18	H107	H107	H107	H107	H116	H75	H84	H84	H75	H75	H75	H60	H60	H60	H21	H84
											H18	H18	H107	H107	H107	H107	H36	H18	H75	H75	H84	H84	H84	H84	H84	H84	H84	H75
											H18	H36	H107	H107	H107	H36	H36	H36	H116	H75	H60	H60	H60	H60	H60	H60	H60	H60
											H18	H08	H36	H36	H36	H36	H36	H116	H36	H18	H84	H60	H60	H60	H60	H60	H60	H60
												H18	H36	H36	H36	H36	H08	H36	H36	H36	H116	H71	H75	H60	H60	H60	H60	H60
												H18	H116	H08	H08	H36	H36	H36	H36	H36	H36	H36	H116	H84	H21	H60	H60	H60
													H08	H36	H36	H36	H36	H36	H36	H36	H36	H36	H36	H71	H18	H116	H116	H84
												H18	H08	H36	H36	H36	H36	H36	H36	H36	H36	H36	H36	H18	H18	H18	H18	H84
											H18	H116	H36	H36	H36	H36	H36	H36	H36	H36	H36	H36	H08	H18			H18	H18
										H18	H71	H75	H18	H36	H71	H71	H36	H36	H36	H36	H36	H36	H71	H71	H18			
										H18	H116	H116	H18	H70	H70	H71	H08	H36	H36	H116	H116	H116	H116	H116	H18			
												H18	H02	H02	H70	H116	H18	H18	H18	H18								
													H18	H18	H18													

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H02	H75	H75	H107	H107	H107	H36	H08	H36	H71	H116	H36	H08	H08	H18	H116	H116	H116	H116	H116	H18							
H02	H75	H70	H02	H70	H116	H36	H36	H71	H02	H02	H71	H36	H18	H18	H116	H116	H116	H116	H116	H18							
H02	H84	H18	H18	H116	H36	H36	H36	H08	H75	H70	H08	H36	H18	H75	H18	H18	H116	H116	H116	H18							
H06	H60	H60	H21	H71	H36	H36	H36	H36	H116	H116	H36	H18	H71	H75	H75	H75	H116	H116	H116	H18							
H60	H60	H60	H60	H21	H116	H71	H36	H36	H36	H116	H116	H36	H36	H71	H116	H75	H75	H18	H18	H18							
H60	H60	H60	H75	H84	H84	H84	H18	H18	H18	H107	H107	H107	H107	H107	H107	H116	H75	H18	H18	H18							
H60	H21	H21	H84	H21	H60	H84	H36	H107	H107	H107	H107	H107	H107	H107	H107	H107	H71	H75	H18								
H84	H84	H75	H75	H60	H75	H116	H107	H107	H107	H107	H107	H107	H107	H107	H107	H107	H116	H71	H18	H116							
H60	H60	H60	H60	H60	H21	H71	H107	H107	H107	H70	H70	H107	H107	H107	H107	H107	H36	H18	H107	H36	H08	H18	H18				
H60	H60	H60	H60	H60	H18	H36	H107	H107	H107	H107	H70	H107	H107	H107	H107	H36	H36	H18	H36	H107	H107	H36	H18	H18			
H60	H60	H60	H60	H60	H18	H08	H107	H107	H107	H107	H107	H107	H107	H107	H107	H36	H36	H116	H116	H36	H36	H36	H36	H08	H18		
H60	H60	H60	H60	H21	H18	H36	H36	H107	H107	H107	H107	H107	H107	H107	H36	H36	H08	H36	H116	H36	H36	H36	H36	H116	H18		
H60	H60	H84	H84	H84	H18	H36	H08	H107	H107	H107	H107	H107	H107	H107	H36	H36	H08	H36	H116	H36	H36	H36	H116	H18			
H84	H84	H84	H60	H60	H18	H36	H107	H08	H36	H107	H107	H107	H107	H36	H36	H36	H36	H36	H116	H36	H08	H18	H18				
H84	H84	H75	H60	H60	H75	H116	H36	H36	H08	H36	H36	H36	H36	H36	H08	H36	H36	H36	H18	H18	H18						
H18	H18	H18	H18	H18	H18	H18	H36	H36	H36	H36	H08	H36	H36	H08	H36	H36	H36	H18	H18								
						H18	H08	H36	H36	H36	H36	H08	H08	H36	H36	H36	H36	H18									
							H18	H36	H36	H36	H36	H36	H36	H36	H36	H36	H116	H18									
						H18	H75	H08	H36	H36	H36	H36	H36	H36	H36	H36	H116										
					H18	H71	H02	H02	H36	H36	H107	H107	H36	H36	H36	H71	H116										
					H18	H84	H70	H116	H18	H02	H02	H02	H71	H71	H18	H75	H75	H18									
					H18	H18	H18		H18	H02	H02	H02	H71	H18	H18	H75	H75	H18									
										H18	H84	H71	H18			H18	H18	H18									
											H18	H18															