

" "

" " " '46/28/4242'2; <23				
<	127	240		
	50	95		
	48	79		
	5	25		
	15	21		
	7	12		
	2	8		
" " " '46/28/4242'2; <26" " " " " "				
" " '46/48" '4242" 0				
<	148	0	28	176
	82	0	0	82
	25	0	24	49
	13	0	4	17
	18	0	0	18
	7	0	0	7
	3	0	0	3
" " " '46/28/4242'2; <2: " " " " " "				
" " " '46/48" '4242" 0" " " " " "				
<	54	93	21	168
	2	79	3	84
	49	0	0	49
	0	0	12	12
	0	11	3	14
	2	0	3	5
	1	3	0	4
" " " '46/28/4242'2; <59" " " " " " "				
" " " " " " " " " " " " "				
" " " " " " " " " " " " "				
<	114	0	0	114
	67	0	0	67
	14	0	0	14
	9	0	0	9
	17	0	0	17
	3	0	0	3
	4	0	0	4
" " " '46/28/4242'2; <67" " " " " " "				
" " " " " " " " "\$ " \$				
<	109	0	1	110
	74	0	1	75
	16	0	0	16
	1	0	0	1

	15	0	0	15
	2	0	0	2
	1	0	0	1
"8+" " " "46/28/4242'2; <6: " " " " " "				
" " " " " " "\$ " "\$7"				
"				
<	107	0	0	107
	74	0	0	74
	17	0	0	17
	0	0	0	0
	13	0	0	13
	2	0	0	2
	1	0	0	1
"9+" " " "46/28/4242'2; <6: " " " " " "				
" " " " " " " " " " " "				
"				
<	94	0	2	96
	72	0	0	72
	6	0	2	8
	0	0	0	0
	13	0	0	13
	2	0	0	2
	1	0	0	1