

(for details see on back of sheet)

Tentative Revision (2)

Form G
Social Statistics
(Rev. 1947)

RECREATION, EDUCATION AND GROUP WORK SERVICES

Agency.....Palama Music School..... City.....

Street..... Month.....May.1951.....

	Number			Attendance
	Registrants	Groups	Sessions	
A - GROUPS WITH DEFINITE ENROLLMENT				
1. Total.....	235	14	92	1092
a. Clubs.....				
b. Classes.....	116	12	71	691
c. Interest groups.....	17	1	4	57
d. Committees	11	1	1	11
e. National program groups.....				
f. Other (specify) private lessons.....	91	1	16	333
B- OTHER ORGANIZED GROUP ACTIVITIES			XXX	XXX
2. Total.....			2	160
a. Group activities without definite enrollment.....				
b. Special events.....			2	160
C - INDIVIDUAL USE OF SERVICES				XXX
3. Individual use of facilities or services.....				160
D - CONFERENCES				Number
4. Interviews, consultations and guidance.....				66
E - GROUPS UNDER OTHER AND JOINT AUSPICES				Attendance
5. Total.....				103
a. Outside groups using agency's facilities.....				
b. Groups under joint auspices.....				103
F - ENROLLMENT	Number less than 18 (included in total)			Number
6. Enrollees at end of previous month.....				118
7. Enrollees added during month.....				4
8. Total during month (Item F, 6 plus F, 7).....				122
9. Enrollees dropped during month.....				3
10. Enrollees at end of month (Item F, 8 minus F, 9).....				119
G - STAFF	Number			Hours
11. Staff members: Total.....	Full-time	Part-time		
a. Program.....	3	4		665½
b. Clerical.....	3	1		474
c. Maintenance.....		2		104
12. Program volunteers.....		1		87½

Reported and approved by

Date

Please read carefully the instructions for filling out this form.

<u>Staff</u>	Full Time	Part Time	Hours
<u>Program</u>			
Miss Chun 39 hr. wk	1		170
Miss Loo 32 hr. wk	1		139
Miss Troyer 33 hr. wk	1		139
Matsuyo Kawamura		$\frac{1}{1}$	$\frac{26}{474}$
	3		
<u>Clerical</u>			
Mrs. Swanholm		1	88
Leatrice Takazawa		$\frac{1}{2}$	$\frac{16}{104}$
		2	
<u>Maintenance</u>			
N. Hashimoto		1	87 $\frac{1}{2}$
Total	3	4	665 $\frac{1}{2}$

35 $\frac{3}{4}$
 2 2/87 $\frac{1}{2}$
 70 43 $\frac{3}{4}$
 4
 39