## For parents of the child aged 25-60 months

B11 Activity Timetable

1. At night, the child sleeps
2. The child goes to school/child development center
***If the child has not attended school yet, record "NA".
3. The child takes a nap during day (weekdays)
${ }^{* * *}$ If the child takes a nap at school, record "NA". If not, record "0"
4. The child taks a nap during day (holidays)


Ask the activities detail occurred last month and record in "table1"
Code: Frequency

9 "more than once a day" means doing this activity everyday and more than once a day.
7 "once a day" means doing this activity everyday and once a day.
5 "at least once a week" means not doing this activity everyday but doing every week.
3 "at least once a month" means not doing this activity every week but doing every month.
1 "less than once a month" means not doing this activity every month but used to do it in the past 12 months.
0 "never" means never doing this activity in the past 12 months.

Ask more details (frequency of the activity)
Ask more details (frequency of the activity)
Ask more details (frequency of the activity)

Code: Relationship with the child In case of playing alone, record "NA".

| 1- Father | 3- Mother | 5-Grandparents | 7-Uncle/Aunt | 9- Brother/Sister/cousin |
| :--- | :--- | :--- | :--- | :--- |

[^0]







In case the child does not watch TV, skip to the interviewer note.
5D) While watching TV, which activities does the child do?

Ask the detail of activities that were asked in last interview and record in "table 2"



[^0]:    For frequency code
    If the child has never done the particular activity, record "0" in "Monday-Friday" line and "Saturday-Sunday" line, then record "NA" in "Monday-Sunday" line.
    If the details of the frequency of the activity on each day are separable, record data in "Monday-Friday" and "Saturday-Sunday" lines
    and then record "NA" in "Monday-Sunday" line.
    If the details of the frequency of the activity on each day are not separable, record "DK" in "Monday-Friday" and "Saturday-Sunday" lines and then record data in "Monday-Sunday" line.

