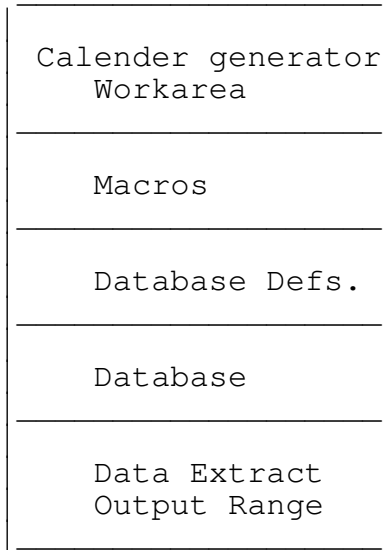Problem   An menu driven appointment manager application. Uses
          Symphony's forms oriented database and window mgmt features
          to record and summarize various appointments. Macros
          generate a calender for any month, and let you point to
          the days in the month to see how many appointments you
          have entered in the database for that day. You can view
          individual appointments for that day by pressing just key.

Block Diagram

```
 _____
|                      |
|  Calender generator  |
|      Workarea        |
|_____|
|                      |
|       Macros         |
|                      |
|_____|
|                      |
|   Database Defs.     |
|                      |
|_____|
|                      |
|     Database         |
|                      |
|_____|
|                      |
|   Data Extract       |
|   Output Range       |
|_____|
```

Tips
          MAKE_CAL routine at B144 uses a combination of two @VLOOKUPs,
          a Range Fill command, and the Range Transpose command to
          generate a calender for a specific month.
          DAY_POINT routine uses {GET} macro command to trap keystrokes,
          test for specific keystrokes, and react accordingly. B84

          Application makes extensive use of macros, windows, and FORM.
→