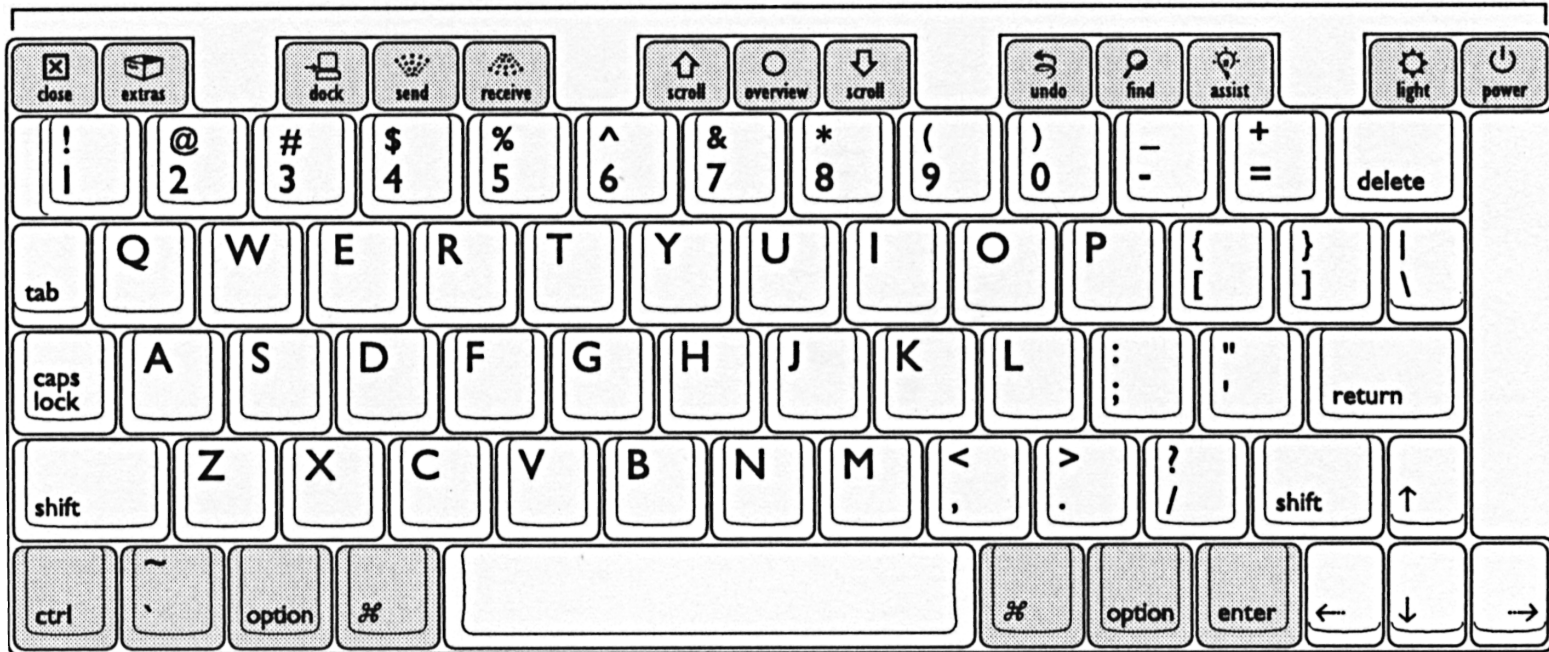


Appendix 2 • Transparency Masters

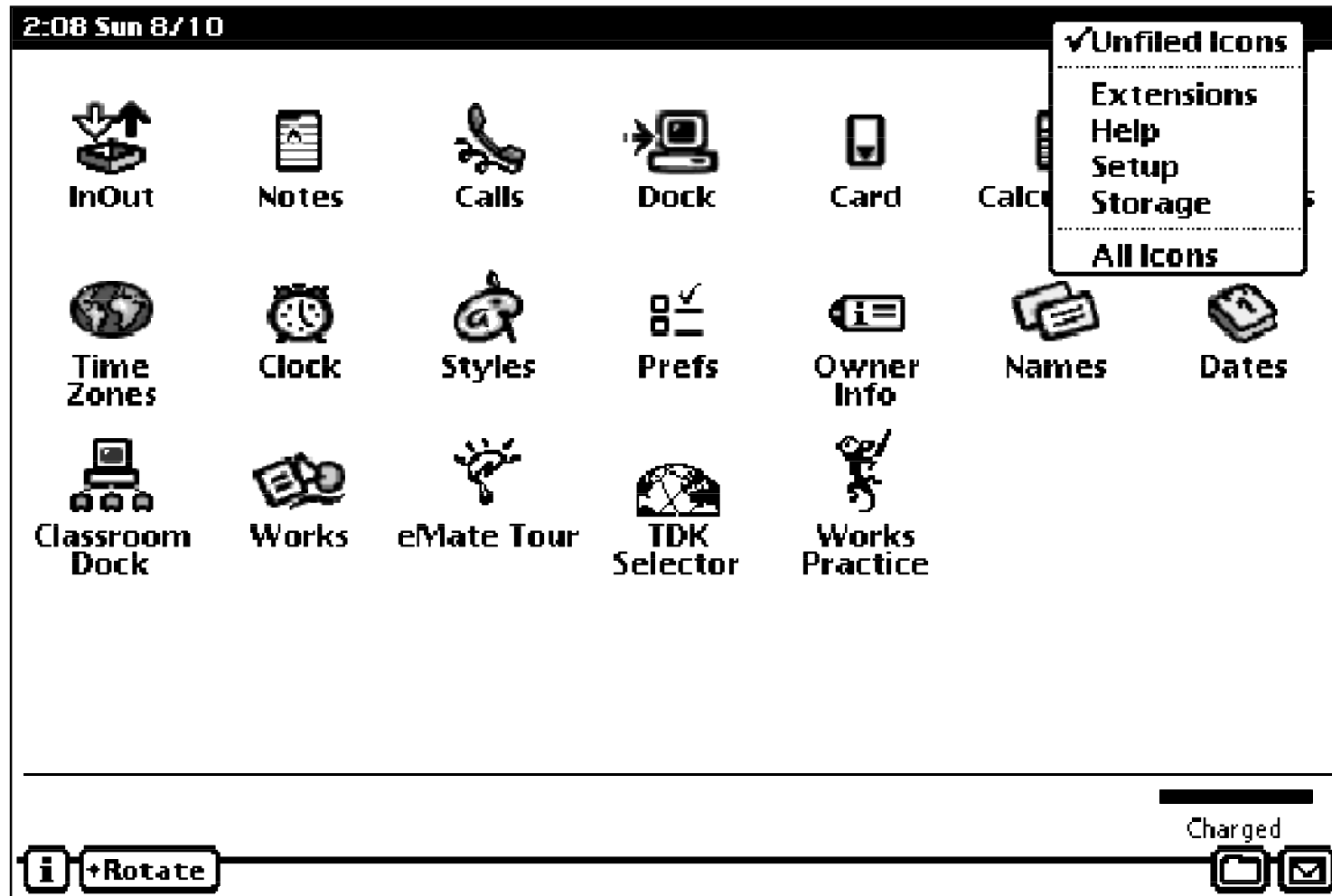
The eMate is a very convenient tool for your own use but it is also a very helpful tool for students to use. If you are responsible for helping others master the interface of the eMate, you may appreciate having access to the following set of transparency masters. The choices included in this section were made after working with beginners and determining what kind of questions beginners ask as they learn to use the eMate. Since projecting from the eMate is not an option, the overhead projector can be a great help. Once you have created transparencies of

the masters you intend to use, you can demonstrate the steps beginners need to make by using an overhead transparency pen. Your handwritten entries can model the entries you want your students to make. You can show the same “pen” action that students will be making with their special eMate pens. The use of the pen to select icons or move items to the clipboard can be modeled in this same fashion. When you are finished with a lesson, you can erase your additions so that the transparencies are ready for the next time you need them.

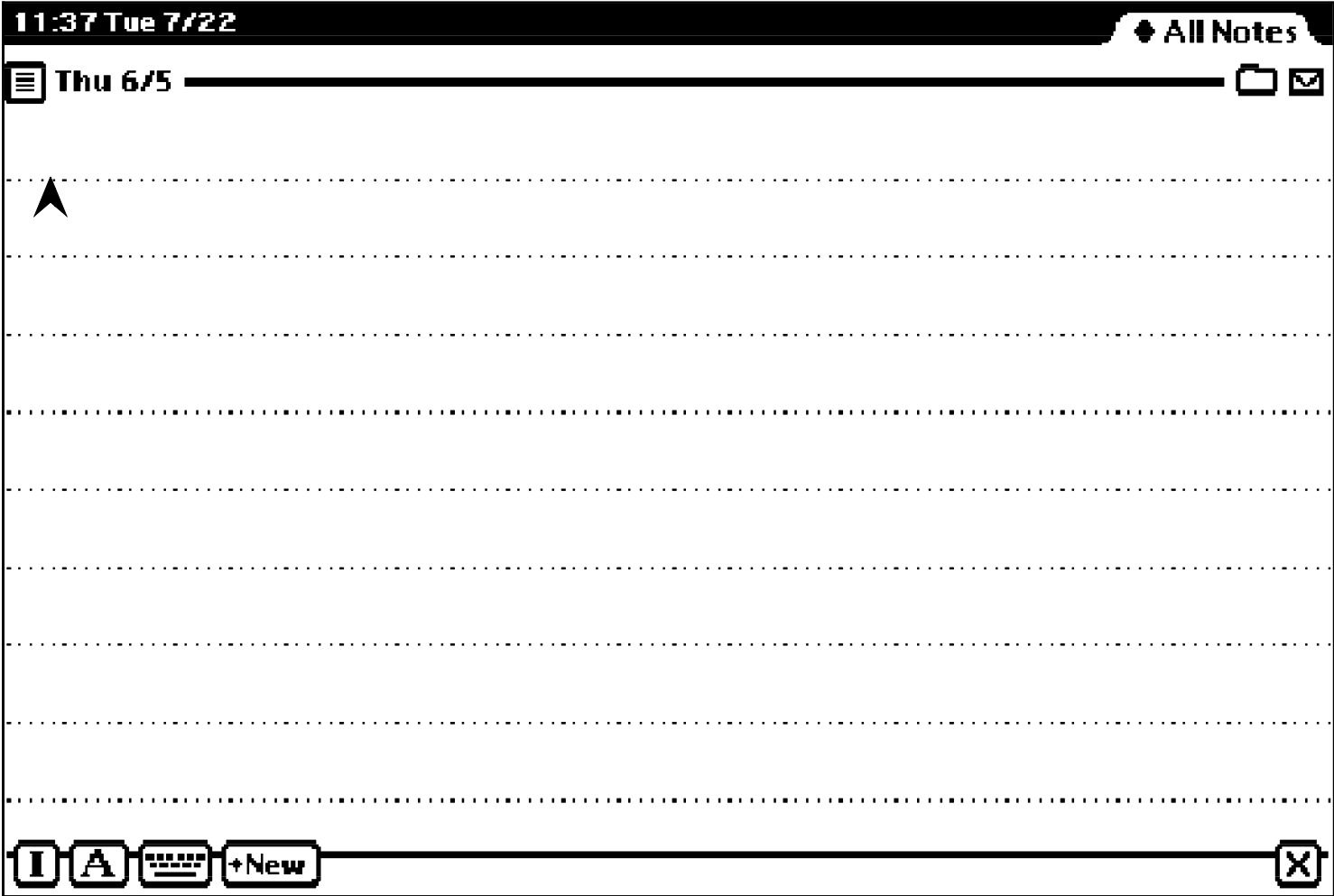
The eMate Keyboard



Extras Drawer—Unfiled icons



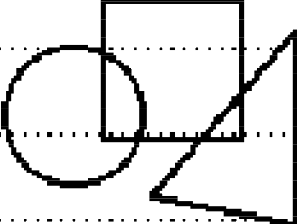
Notepad—A new note

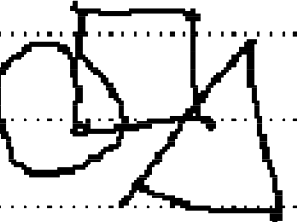


Notes—Text, shapes, sketches

2:31 Wed 7/23 ◆ All Notes

This is my very first note on the eMate.

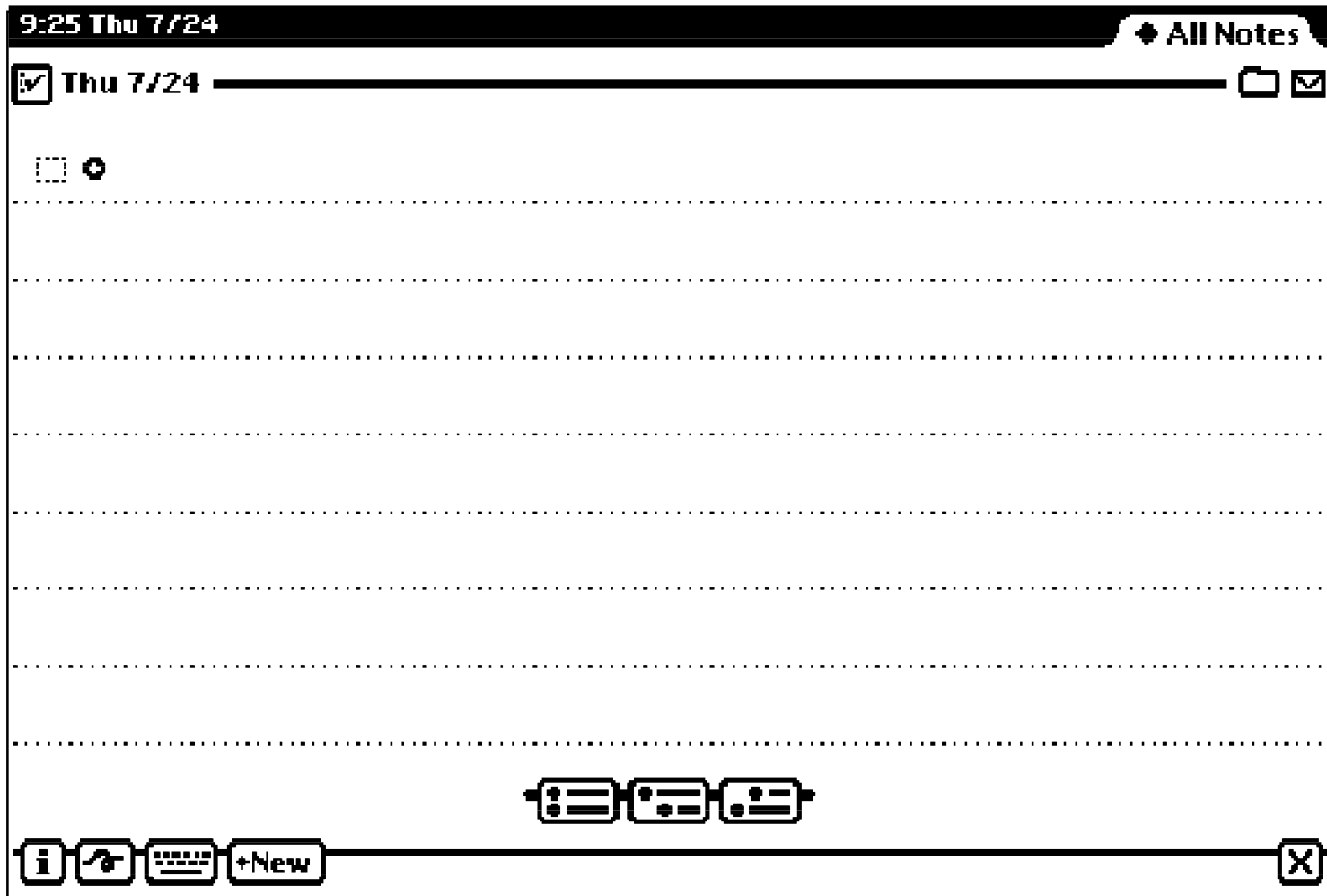
This was done with Shapes: 

This was done with Sketches: 

- A Text
- Ink Text
- Shapes
- Sketches

ⓘ Ⓐ ⓘ Preferences ✕

Notepad—A checklist



Notepad—Overview listing items



Date Book—Day view

Saturday, Jul 26

◀ July 1997 ▶

s	m	t	w	t	f	s	
	6	7	8	9	10	11	12
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	27
27	28	29	30	31			

1
pm

2

3

4

5

6

7

⏪ ⏩ ⏴ ⏵

⏪ ⓘ Ⓐ ⌨ ⏩ New ⏩ Show ⏪ ⏩ ✖

Date Book—Month view

Tuesday, Jul 29

July 1997

s	m	t	w	t	f	s
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Navigation icons: Home, Info, Print, List, New, Show, Mail, Close

Date Book—Year view

June 1997 s m t w t f s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30							July 1997 s m t w t f s 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							August 1997 s m t w t f s 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							September 1997 s m t w t f s 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30						
October 1997 s m t w t f s 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							November 1997 s m t w t f s 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30							December 1997 s m t w t f s 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							January 1998 s m t w t f s 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						
February 1998 s m t w t f s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28							March 1998 s m t w t f s 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							April 1998 s m t w t f s 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30							May 1998 s m t w t f s 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						
June 1998 s m t w t f s 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30							July 1998 s m t w t f s 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							August 1998 s m t w t f s 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31							September 1998 s m t w t f s 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30						

Date Book—Meeting entry, menus

Meeting

Title

.....

◆ **Date** Sun, Aug 10, 1997

◆ **Time** 1:00 pm - 2:00 pm




◆ **Invitees**

◆ **Location**

◆ **Alarm** ✓ None

◆ **Repeat** At meeting
5 minutes
15 minutes
30 minutes
1 hour
1 day
Other

Add No

Calendar—Event dates and time

◀ July 1997 ▶

s	m	t	w	t	f	s
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
<input checked="" type="checkbox"/> 27	28	29	30	31		

1997

Start time

Stop time

◆ 1 hour

Date Book—To Do overview

Wednesday, Jul 23


July 1997

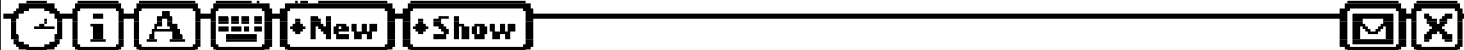
s	m	t	w	t	f	s
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

1 Something important to do

3 Something else to do

2 Something to do





Date Book—Agenda

Wednesday, Jul 23

July 1997

s	m	t	w	t	f	s
	6	7	8	9	10	11
	13	14	15	16	17	18
	20	21	22	23	24	25
	27	28	29	30	31	

Another birthday

My first event

8:00 am - 10:00 am
Here's a meeting

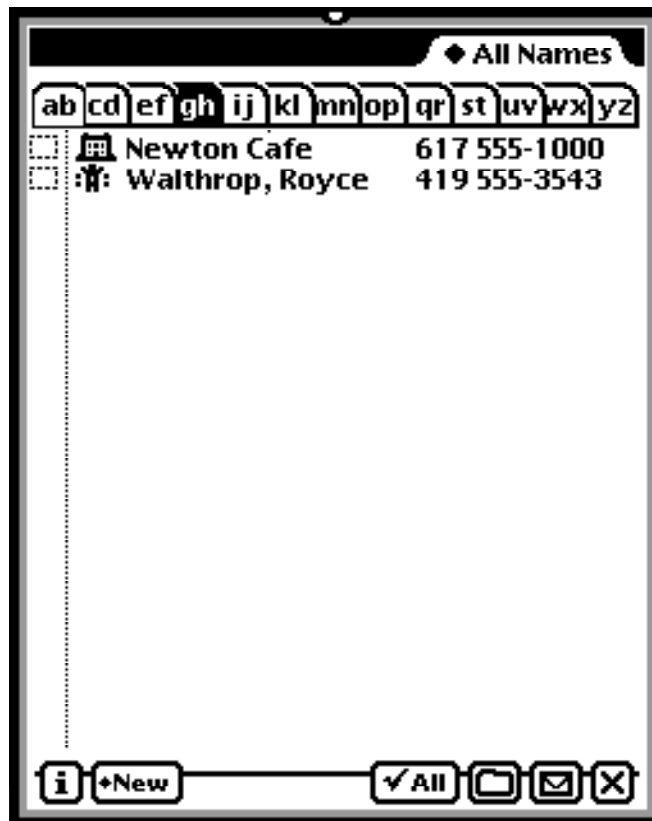
Something important to do

Something to do

Something else to do

+New +Show

Name File—List of entries



Name File—New entry

⌘: Untitled Person

First **Sharon Yoder**

Last

◆ Ms./Mr.

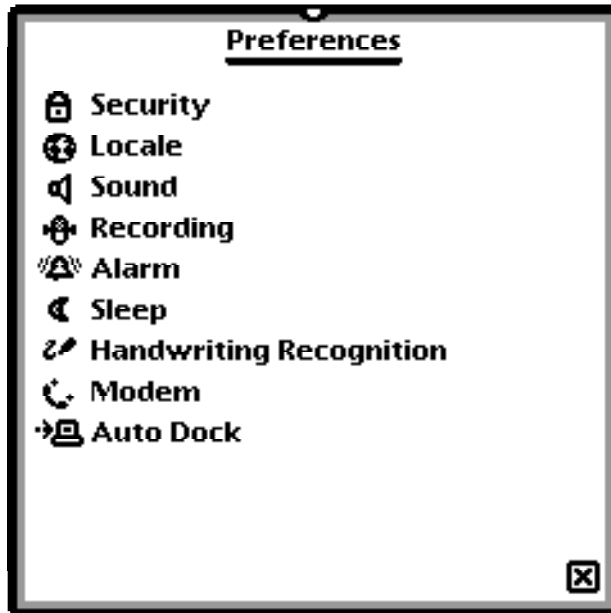
◆ Home (.....)

◆ Work (.....)

~	1	2	3	4	5	6	7	8	9	0	-	=	del
→	q	w	e	r	t	y	u	i	o	p	[]	\
caps	a	s	d	f	g	h	j	k	l	;	'	↵	
shift	z	x	c	v	b	n	m	,	.	/	shift		
	option							←	→				

A **X**

Extras—Prefs

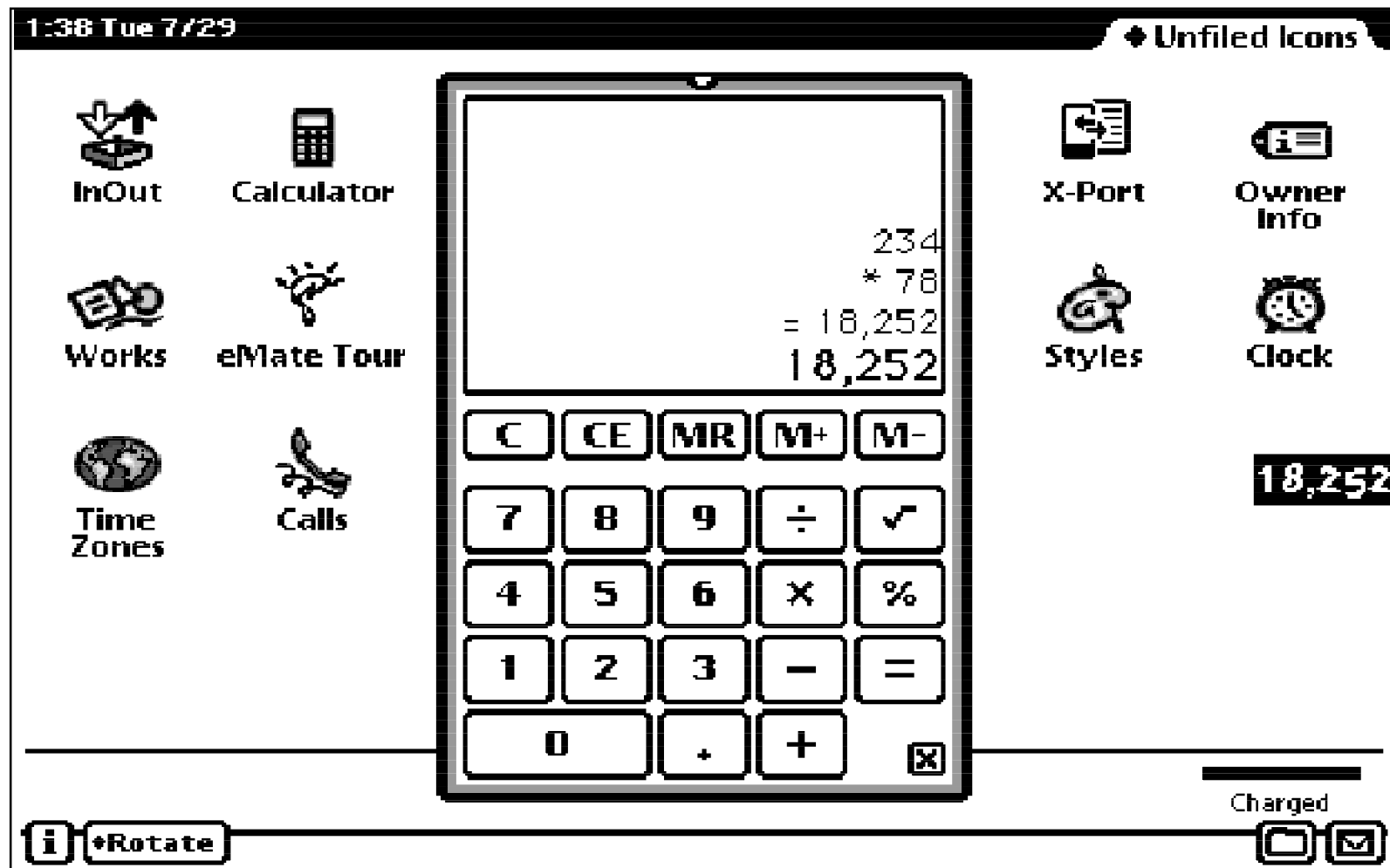


Time Zones—Global info

The screenshot shows a graphical user interface for a time zone application. On the left, a world map is displayed with a small square highlighting a location in the United States. Above the map, the text reads "San Francisco CA, USA" and "12:00 pm Tue 7/29". Below the map, the text reads "Tokyo, Japan", "4:00 am Wed 7/30", and "5140 miles". At the bottom left of the main window are buttons for "New" and "+Show". At the bottom right are icons for a mail envelope and a close window (X).

On the right side, a vertical menu is open, listing various cities under the heading "USA". The cities listed are: Pasadena CA, Peoria IL, Philadelphia PA, Phoenix AZ, Pittsburgh PA, Pittsfield MA, Portland ME, **Portland OR** (highlighted), Providence RI, Pueblo CO, Raleigh NC, Reno NV, Riverside CA, and Rochester MN. To the right of this menu is a vertical column of keyboard shortcuts: abc, def, ghi, jkl, mno, pqr, stu, vwx, yz, and a set of navigation arrows (up, down, and close).

Calculator—Clipboard entry



Note—Clipboard entry from calculator

