

71

PERVENAS
GOVERNO PAULO PIMENTEL

3x4



Caderno de Linguagem

de 10.669 à 11.303

de 12-2-773 à 5-6-773

SECRETARIA DE EDUCACAO E CULTURA DO PARANA
PLANO NACIONAL DE EDUCACAO
SECRETARIO DE EDUCACAO E CULTURA - CARLOS ALBERTO MORE

244750

11135

2

Wiana 11135
34

12-2-973

9304 ¹⁶ 10669 x 2id. 8,00 ~~8,00~~ x

13-2-973

9305 ¹⁶ 10670 x 2id. x x x
Flavio R. dos Santos

9306 ^m 10671 x 2id. 8,00 8,00 <

9305 ^{cri} 10672 x 6c. 8,00 ~~8,00~~

9304 ^m 10673 x 2id + 6c. 16,00 ~~16,00~~ <

9302 ^{cri} 10674 x 6c. 8,00 ~~8,00~~ x

9300 ^m 10675 x 3c. 6,00 ~~6,00~~ x

13-2-973

m.
9297 10676 x3c+2id .. 14,00 10,00 4,00

m.
9296 10677 x6-V. 15,00 10,00 5,00

m.
9295 10678 x12f. mat.
A x
B x 10,00 10,00

14-2-973

m.
9294 10679 x6c. 8,00 4,00 4,00

Delight
X 10680 x12c.
10681 x12c. 2,00 2,00

14-2-973.

9293	10682	be	100	100	X
------	-------	----	-----	-----	---

1291 / 0683 x bc. 1000 1000 1000

15-2-973

$\frac{1}{16}$

9287 10690 x6c.

8,00 8,00 x

m.

9286 10691 x6c

8,00 8,00 x

m.

9285 10692 x6c

8,00 8,00 x

$\frac{1}{16}$

9284 10693 x6c.

8,00 8,00 x

m.

9283 10694 x6c + 2 id.

16,00 16,00 x

10695 x 1 e/detc

16-2-973

$\frac{1}{16}$

9281 10696 x6c.

8,00 8,00 x

Edwin Bayreuth.

X

X

X X X

16-2-973.

2m. cric

1279	10697	x 6c	2,00	2,00	x
	10698	x 6c			
	10699	x 2 id.			

1278	10700	x 1/2 f. mat.	2,00	2,00	
		x			

9277	10701	x 6c.	8,00	8,00	
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9276	10702	x 6v.	15,00	15,00	
	A.				

9275	10703	x 2 id.	8,00	8,00	x
------	-------	---------	------	------	---

17-2-973

9274	10704	x 6c.	8,00	8,00	x
------	-------	-------	------	------	---

19-2-973

m.

9273 / 0705 mod id + 3c 1400 1400 ✓
A * SER. Anamio Schmitt

m.

9272 / 0706. xbc + 2 id. 1200 1200 ✓

1/1

9271 / 0707 xbc. 800 800 ✓

m.

9270 / 0708 x/2c. 1200 1200 ✓

1/1

9269 / 0709 x/2c. 1200 1200 ✓

1/1

9268 / 0710 xbc. 800 800 ✓

20-2-973

9267 / 0711 xbc. q/dato 100 100 300 ✓

20-2-943

m.

1266 107/2 x 2c 1200 ~~1200~~

m.

1265 107/13 x 6c 800 ~~600~~

m.

1264 107/14 x 3c 600 ~~600~~

m.

1263 107/15 x 3c 600 600 ~~600~~

m.

1262 107/16 x 6c (3c/data) 800 ~~800~~

m.

1261 107/17 x 6c (3c/data) 800 ~~300~~ 300

Perth Canada

107/18 x 6c

107/19 x 6c

16 ~~16~~

21-2-973

S

9250 10720 $\downarrow$ 12 - 2x2
10721 $\downarrow$ 6 c

20-

20-

9259 10722 $\downarrow$ 6c

8-

8-

9258 10723 $\downarrow$ 101
10724 $\downarrow$ 6c

16-

16-

9257 10725 $\downarrow$ 12c

12-

12-

22-2-973

Quando Minin. Jari Mendo
10726 $\downarrow$ c

X

9256 10727 $\downarrow$ 6c data

8,00

X

8,00

9255 10728 $\downarrow$ 2 id

8,00

X

8,00

22 - 2 - 973

mi. m.

9254 10729. x 6c. 16.00 16.00 X

9253 10730. x 6c. 8.00 8.00 X

24 - 2 - 973

Quintillana, x Sea

10732. x 1d. 16- 16-

10733. x 1d

9251 10734. x 6c. 8- 4- 4-

Papel José Yacovina T. 6a

10735. x 1 9x12 30- 130-

10736. x 1 " " 40

2- 18x24 x 60

Vu. 10922

25-2-73

m.
9248 10737 x6c. 800 800 ✓

m.
9247 10738 x2id 800 800 ✓

1/16
9250 10739 x6c. d/dale 800 800 ✓

m.
9246 10740 x6c. 800 800 ✓

m.
9245 10741 Moving Facki x2id 800 800 ✓

m.
9244 10742 x6c. 1600 1600 ✓
10743 x2id

1/16
9243 10744 x2id 800 800 ✓

26-2-973.

SRA Pelicari Grandis

10745

x 12c

A

x 3c

B

x 3c

46

9241 10746

x 6c

8,00

8,00

mi.

1240 10744

x 6c

8,00

8,00

mi.

9239 10748

x 6c

8,00

8,00

46

9237 10749

x 6c

8,00

8,00

mi.

9236 10753

x 6c

8,00

8,00

3cm D. Galbar Lombardi

10750

x 6c

751

x 6c

10752

x 6c

20,00

20,00

27-2-973

^{7/6}
9235 10753. x 3c. 6,00 6,00 ~~2~~

^{7/6}
9234 10754. x 2id. 8,00 ~~8,00~~ ~~2~~

^{11/11}
923 10755. x 2id + 6c. 12,00 5,00 ~~4,00~~

^{7/6}
9232 10756. x 6c. 9,00 ~~4,00~~ 6,00

^{7/6}
9231 10757. x 12c.
10758. x 2id. 20,00 ~~20,00~~ ~~2~~

28-2-973

^{7/6}
9238 10759. x 2id.
2/pt. 11,00 ~~11,00~~

28 - 2 - 973

M.

227	10760	6c. (3.1.10)	8,00	4,00	4,00
-----	-------	--------------	------	------	------

M.

226	10761	6c	8,00	8,00	8,00
-----	-------	----	------	-----------------	-----------------

H.

Miguel E Machado

22	10762	6c	8,00	8,00	8,00
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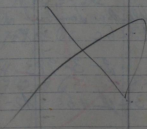
1-2^o filha Mazza.

10763	6c AC	9-			
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10764	6c AC	9-			18-
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H - Bonferr

224	10765	6c	8-	8-	
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1-3-973

Yranima - (S. Lucas)

10776 Kide c.

10777 v

Cia
9223 10778 x 6 c

8-8-8

Cia
9224 10779 x 6 c

8-8-8

H
9220 10780 x id

8-8-8

M
9219 10781 x 6 c

8-8-8

Maria Blandina Lombardi
9219 10782 x 6 c

8-8-8

2-3-973

M
9218 10783 x 6 c

12-12-12

2-3-973

9216 ^H 10784 ~~x~~ id + 6c 12- ~~12-~~

3-3-973

9215 ^m 10785 ~~x~~ id 8- ~~8-~~

9214 ^A 10786 ~~x~~ 3c 6- ~~6-~~

9213 ^H 10787 ~~x~~ id + 6c 12- ~~12-~~

9212 ^H 10788 ~~x~~ 3c purple 12- ~~12-~~
^A ~~x~~ 3- 2x2

9211 ^m 10789 ~~x~~ 6c 8- ~~8-~~

9210 ^H 10790 ~~x~~ 6c 8- ~~8-~~

3-3-973

M. Van Gelsta
9209 10791 $\times 12c$ 12- ~~12-~~

H
9208 10792 $\times 6c$ 8- ~~8-~~

H
9207 10793 $\times 6c$ 8- ~~8-~~

H - Machine
9217 10794 $\times 1/2$ 20- ~~20-~~
A $\times$
B $\times$

M. Galil & Markado
10795 $\times 6c$ 8- ~~8-~~

4-3-973

H
9206 10796 $\times 6c$ 8- ~~8-~~

9205 10797 $\times 1/2 + 6c$ 12- ~~12-~~

8-3-973

S.A

9196 10806. ~~26c~~ Bc 8- 8-

M

Negm

9195 10807. ~~26c~~ Bc 8- 8-

M

9194 10808. ~~26c~~ Bc Data 8- 8-

M

9193 10809. ~~26c~~ Bc 8- 8-

H

Dr. Curo ~~10810~~ Piles

9192 10810. ~~26c~~ Bc 8- 8-

M

9191 10811. ~~26c~~ Bc 8- 8-

H

9190 10812. ~~26c~~ Bc 12- 12-

10813. ~~26c~~ Bc 12- 12-

8-3-973

M

9189 10814 $\times 64$ 16- 14- 12-
10815 $\times 210$

M

9186- 10816 $\times 10$ 8- 8-

Guarinea Bailonga

10817

818

819

820

821

10822 $\times 61 \square$

15- 15-

9-3-973

H

9187 10823 $\times 18$ mot 30- 30-
A
B

Sub Tenebris Antonio Tenebris

10824 $\times 3-4 \times 6$ 8- 8-

9-3-973

m
9186 10825-86c 16-16-
10826-21d

m
9185 10827-41d 8-8-

m.c.f.
9184 10828-1d 16-10-6-
10829-1d

m
9183 10830-26c (3c/dots) 8-5-3-

H
9182 10831-3c Bu 6-6-
10-3-973

H
9181 10832-12c 12-12-

H
9180 10833-3-4x6 Bu 8-8-

10-3-73

H. Jacob Breda - Caliper

9179 10834 ~~Ad~~ 18 mt 30- 30- L

H. Moreira

9178 10835 ~~Ad~~ 12c 12- 12- L

M.

9177 10836 ~~Ad~~ 6c (325) 8- 8- L

M.

9176 10837 ~~Ad~~ 6c 8- 5- L

11-3-973

M. f. l. Kingua

9175 10838 ~~Ad~~ 6c Ac 9- L

12-3-973

H.

9174 10839 ~~Ad~~ 6c 12- 6- 6- L

H.

9173 10840 ~~Ad~~ 3c 6- 6- L

12-3-973

9170

M
10841 ~~2nd~~ 13c 14-14-~~L~~

9168

M
10842 6c ~~1st~~ 8-~~L~~

Chata

10843 1c ~~1st~~

Kinchen

10844 1c 8-~~L~~ 8-

9167

M
10845 2nd 16-16-~~R~~
R 10618 6c

9166

M
10846 6c 8-~~L~~ 8-

9165

M
10847 6c 8-~~L~~ 8-

9164

M
10848 6c 8-~~L~~ 8-

12-3-973

M 163 10849 . X 5c 8- 8- ~~L~~

M 162 10850 . X 6-212 8- 8- ~~L~~

10851 *Bugenis Jabblan* X X

13-3-973

M 9161 10852 . X 6c (3c/dark 8- 8- ~~L~~

M 9160 10853 . X 1c 8- 4- 4- 1-

H 9159 10854 . X 5 1c 12- ~~12-~~ -

H 9157 10855 . X 6c 8- ~~L~~ 8-

13-3-973

H
9156 10856 · 2 1/2 + 12c 16- 10- ~~6~~
(3 c Rot)

14-3-973

H
9154 10857 · 16c 8- ~~8~~

M
9153 10858 · 26c 8- 6- ~~2~~

M
9152 10859 · 3c 6- ~~6~~

M
9151 10860 · 3 1/2 not 20- 20- ~~—~~
A
B

M
9150 10861 · 2 1/2 not 20- 20- ~~—~~
A
B

M
9149 10862 · 2 1/2 not 20- 20- ~~—~~
A
B

14-3-973

7148	H	10863	46c	Rate	8-	8-
7147	H	10864	+3c	Blanc Toffina	6-	6-
7146	H	10865	+3c	Bonpaxe	6-	6-
7145	H	10866	46c	Picard Eucato	8-	8-
7144	M	10867	X12c	Joa Canalko	12-	12-
7143	M	10868	X6c	(30/10/10)	8-	8-
7142		10869	X1d			
		10870	X18mt		34-	34-
		B				

14-3-973

H
9139 10871 X6C B 8- 8- L

H
9138 10872 X6C B 8- 8- L

M. Indurana Mattar
9137 10873 X6C 8- 8- L

H
9136 10874 X6C 8- 8- L

15-3-973
M. Indurana
9135 10875 X6C 8- 8- L

H
9134 10876 X12C B 12- 12- L

M
9132 10877 X3C 8- 5- L

9131 10878 X12 (3/24) 12- 12- L

15-3-973

	H				
9130	10879	X 1d	2 photocopies	11.0	11.0
	M				
9129	10880	X 1d		8-	8-
	M				
9128	10881	X 6c		8-	8-
	Dr. Kiolake				
	10882	X 6c		12-	12-

15-3-973

	H				
9124	10883	X 1d		8-	8-
	M e Cruz		(Goldman)		
9123	10884	X 1/2 c	da 5 ^a		
	10885	X 6c		36-	400
	10886	X 6c			
	10887	X 6c			
	M				
9122	10888	X 6c		8-	8-

17-3-973

Am
9120 10889. + 12c 12- 12-

H
9119 10890. id + 6c 12- 12-

H
9118 10891 + 6c 8- 8-

H
9117 10892 + 3c 6- 6-

19-3-973

m
9115 10893. + 6c 8- 4- 4-

H
9114 10894... 3rd Refrac 8- 8-

m
9113 10895 + 6c 8- 8-

19-3-973

H

9112 10896 xil

2 foto kopi

8- 10- 1-
3-

H

Luig Jap.

9114 10897 x6c

8- 8- -

Cu i Cu

9110 10898 x6c

10899 x3c

14- 8- 6-

H

9109 10900 x3c

6- 6-

Repl. Bataina Sotopanti

9108 10901 x1-1c

H

Dino Kunga

9107 10902 x6c

8- x 8-

H

9106 10903 xil + 12c

16- 16- x

19-3-973

9105 ^m 10904 $\times 6c$ 8- 8- >

9104 ^H 10905 $\times id$ 8- 8-

20-3-973

9103 ^H 10906 $\times 6c$ 8- 8- -

9101 10907 $\times 12c$ 12- 12- -

9100 ^H 10908 $\times id$ 8- 8- -

9099 ^H 10909 $\times 6-252$ 8- 4- 4-

9097 ^m 10910 $\times 6c$ 8- 8- >

20-3-973

H
9095 10911 $\times 12c$ 12- ~~12-~~

M
9094 10912 $\times 12c$ 8- ~~8-~~

Civ
9092 10913 $\times 6c$ 8- ~~8-~~

2 Repd. *Ala. malincomiti*
10914 $\times 2 - 9 \times 12$ 30.00 $\times$ 30.00
10915 $\times 2$ "

Repd. *Pai de Daniel* (Bauw.)
10916 $\times 6 - 9 \times 12$ 60.00 $\times$ 60.-

20-3-973

M
9091 10917 $\times 6c$ 8- ~~8-~~

H
9090 10918 $\times 12c$ 12- ~~12-~~

21-3-973

- 9088 H. *Burns*
10919 $\times 5 = 2 \times 2$ 8- 8-
- 9087 M
10920 $\times 6c$ 8- 8-
- Rebl. *Glor. Almond*
10921 $\times 1-9 \times 12$ 20-10 20-10
- Rebl. *Varian*
10922 $\times$ 40- 40-
in 19735
- 9085 M
10923 $\times 6c$ 8- 8-
- 9084 M *Maris Prastati*
10924 $\times$ 8- 8-
- 9083 M. *Cranica*
10925 $\times 6c (3 \times 2 \times 1)$ 8- 8-

21-3-973

9082 ^M 10926 ~~X~~ 6c 8- 8-

9081 ^H 10927 ~~X~~ 1d 8- 8-

9080 ^H 10928 ~~X~~ 6c 8- 8-

9079 ^M 10929 ~~X~~ 6c DOK 8- 8-

22-3-973

9078 ^M 10930 ~~X~~ 6c 8- 8-

9077 ^M 10931 ~~X~~ 6c 8- 8-

9076 ^H 10932 ~~X~~ 1d 8- 8-

22-3-973

H

Campagnoli

9075

10933-110

8-

L > 8

Maria

(Bar)

10934-

2 C

>

>

>

9074

10935-1120

10936-110

20

L 20-

M

9073

10937-

13-212

6-

L 6-

M

9072

10938

26c

8-

L 8-

M

9071

10939

26c

8-

L 8-

H

9070

10940

26c

8-

L 8-

22 - 3 - 973

M

9069 10941 $\times 12c$ 12- 12-

M

9068 10942 $\times 12c$ 12- 12-

M

9067 10943 $\times 3-2 \times 2$ 6- 6-

H

9066 10944 $\times 6c$ (3: data) 8- 8-

H

9065 10945 $\times 6c$ 8- 8-

C

9064 10946 $\times 6c$ 8- 8-

M

9062 10947 $\times 6c$ 8- 8-

M

9061 10948 $\times 6c$ 8- 8-

22-3-973

9060 ^M 10944 ^{Lagoa} x 6c 8- x 8-

9059 ^H 10950 x 12c (30/dale) 12- 12- x

23-3-973

9057 ^M 10951 x 3c Dark 6- 6-

9056 ^M 10952 x 6c 800 x 800 x

9065 ^{2m} 10953 x 6c 1600 x 1600
10954 x 6c

9053 ^{ui} 10955 x 12c 1200 1200 x

9051 ^M 10956 x 12c 1200 x 1200

23 - 3 - 973

^M		Tamias			
9050	10957	x lid.	8,00	8,00	8,00
^M		Leucis			
9049	10958	x lid + 6c	12,00	6,00	6,00
^M		Larus			
9048	10959	x lid.	8,00	4,00	4,00
^M					
9047	10960	x 3c. c/datar	6,00	6,00	2,00
^M					
9046	10961	x 6c	8,00	8,00	x

24 - 3 - 973

^M					
9043	10962	x 6c	8-	8-	8-
^M					
9042	10963	x 6c	8-	8-	>

24-3-973

9041 In 10964 H 3c 6- 6-
famea Pioli
10965 - x 6 (2/2)
9040 966 - x 6 c " } 400 x 40-
967 - x 6 c "
968 - x 6 c "
969 - x 1d

26-3-973

H Burato
9039 10970 - x 1d 8- 8-
In
9038 10971 - x 3c Data 6- 6-
In Baldine
9037 10972 - x 6 c 8- 8-
H
9036 10973 - x 12c 12- 12-

25-3-973

9035 ^m 10974 ^{id} 8-5-3-

9034 ^H 10975 x 3c 6-2-1

9033 ^m 10976 x 6c 8-2-1

9032 ^H 10977 x 12c 12-12-1

9031 ^H Pereira Jorge 10978 x 6c (3 of each) 8-2-8-

9030 ^H 10979 x ^{id} 8-2-8-

9029 ^m 10980 x ^{id} 8-2-8-

9028 ^m 10981 x 6c 8-2-8-

27-3-973

Repl: Paulo Bando
10982. 2 foot

Repl: Rosa Federmann Safferin
10983. 1-30x50 40-
40-

J. Daher

9027 10984 x id
A 1/2c

20-20-x

9026 10985. x 3-2x2

6-6-x

9025 10986. x 6c

8-8-

9023 10987. x id

8-8-

9022 10988 x 3c

6-6-x

28 - 3 - 973

- 9021 ^H 10989. X 3c 8-8-
- 9020 ^M 10990 X 6c 10-5- 5-
- 9019 ^{Rept. Zandira Percine}
10991 X 1-18124+1 60- - 60-
10992 X 1 " +1
- 9018 ^H 10993 X 6c 10- 10-
- 9017 ^{TC Joan - Polaris}
10994 X 1 12-2- 10-
- 9016 ^{H Rodriguez}
10995 X 2 12- 12-18.
- 9015 ^M 10996 X 1
A X 1
B X 1 25-15- 10-

28-3-973

M. Cranciro de Sá
9014 10997 x 6c 10- x 10-

Lagosta da Caramba
10998 x
A - 1/2c 25- x 25-
B - x

M. Daler
9013 10999 x 1/2c 15- 15- -

29-3-972

M.
9011 11000 x 6c 10- 5- 5-

M.
9010 11001 x 3c 8- x 8-

M.
9009 11002 x 3c 8- x 8-

29 - 3 - 972

Repd. M

9007 11003 - 2x2 10- 5- ~~5-~~

Repd. S¹² Frederico Ballo Almeida

11004 - 2x2 10- ~~10-~~

H
9006 11005 - 2x2 10- ~~10-~~

H
9004 11006 - 2x2 15- ~~15-~~

30 - 3 - 972

H
9003 11007 - 2x2 10- ~~10-~~

H
9002 11008 - 2x2 15- ~~15-~~

H Repd.
9000 11009 - 2x2 35- ~~35-~~

31- 3- 973

H (Pede)
8997 11010 $\times$ 6C (B. Data) 10- L 10-

H
8996 11011 $\times$ 12 not 37- 20 17-
B: $\times$

H
8995 11012 $\times$ 6C 10- 10- L

L 4-973

H
8994 11013 $\times$ 12 12- 12- L

Repl:
8993 11014 $\times$ 3- 9x12 37- 37- L
(Monte Alegre)

me H
8992 11015 $\times$ 6C 20- 10- 10- L
11016 $\times$ 6C

H
8991 11017 $\times$ 6C Date 10- 10- L

2-4-973

H
8990 11018 ~~46c~~ AC. 11- ~~52~~ 6-

H ~~T~~
8989 11019-X3 ~~1st~~ 20- ~~L~~ 20-
11020-X3-2x2

H ~~T~~
8987 11021-46c 10- ~~L~~ -

H
8986 11022-46c 10- ~~L~~ -

H
8985 11023 ~~46c~~ 1st 37- ~~L~~ 27-
A ~~46c~~
B ~~46c~~

3-4-973

Mr. Major Meadow
8984 11024-46-2x2 Br. 10- ~~L~~ 10-

H
8983 11025-X3c Br 8- ~~L~~ -

3-4-973

H
8982 11026 4-6C 10-10- >

Mano Point
11027 4-6 id 18- > 18-

H
8981 11028 4-6 id 12-12- >

M Mano
8980 11029 4-6C 10-8-2-

A
8977 11030 4-6 id c/mot. 37.00 > 37-
A-4-6 id c/mot.
B-4

M
8976 11031 4-6-2x2 10- > 10-

4-4-973

M
8973 11032 4-12C 27.00 27.00 X
11033 4-6 id

4-4-973

M. J. P. A. V. C. A. N.

8972 11034 LBC 10-10-

H

8971 11035 LBC Date 10-5-

M

8970 11036 LBC 37-37-

B

H

Ceramica

8969 11037 LBC 10-10-

H

Mapiglow

8968 11038 LBC 2x2 10-10-

H, M

8967 11039 LBC 24-24-

11040 LBC

H

M

8966 11041 LBC Date 10-10-

4-4-973

Repl. Juncus (Hindia) / *St. Sione*

8965 11042 $\times 1-18 \times 24$ 10- 10-

8964 ^H 11043 $\times 6$ para. 18- 10- 8-

5-4-973

8963 ^H 11044 $\times 6$ c 10- 10-

8961 ^H 11045 $\times 6$ id 18⁰⁰ 18⁰⁰

6-4-973

8960 ^H 11046 $\times$ id 12- 12-

8959 ^H 11047 $\times 6$ c 10- 10-

8958 ^H 11048 $\times 6$ c data 10⁰⁰ 10⁰⁰

6-4-973

H
8957 11049.4 Gc 10- 10- L

H
8956 11050 ~~vid~~ ^{Plumosa Chapin} 12- 15- > 15-

m
8955 11051 2 id 12- 12- L

7-4-973

H
8954 11052 ~~vid~~ + 6c 25- 25- L
2 photocopies 3-

8-4-973

H
8951 11053.4 Gc 10- 5- 5- L

9-4-973

m
8949 11054 2 Gc Dark 10- 10- L

9-4-973

8950 ^H 11055 + id 12- 12- ~~L~~

8948 ^m 11056 + 12 moti 25- 25- ~~L~~
^{A. B. H.}

8947 ^m Ceramica 11057 + 6c 10- 10- ~~L~~

8946 ^H Ceramica 11058 + 6c Dark 10- 10- ~~L~~

8945 ^H 11059 + 6c 10- 10- ~~L~~

8944 ^H 11060 + 6c 10- 5- 5- ~~L~~

10-4-973

8943 11061 + id + 6c 22- 10- 12- ~~L~~

10-4-973

H
8942 11062 L 12c 15- 5- 10- 

Gia. A
8941 11063 G-2x2 10- 10- 

m
8940 11064 G-2x2 10- 10- 

Tata Bianchi
11065..

11-4-973

m
8939 11066 L 12c 12- 12- 

H
8938 11067 G-2x2 10- 10- 

H
8937 11068 3c 8- 8- 

11-4-973

8936 ^m 11069 $\times$ 6c Data 10- 10-

8935 ^m 11070 $\times$ 6c Bi. 20- 20-
11071 $\times$ 6 2x2 Bi.

8934 ^m 11072 $\times$ 6 - r 22.00 10.00 12.00

8933 ^{m e H} 11073 $\times$ 6c 2 BA 30- 30-
74 $\times$ 6 - 2x2 BA
11075 $\times$ 6 - 2x2

12-4-973

8932 ^m 11076 $\times$ 6c Data 10- 10-

Ref'd ^{50c} Suggo
11077 $\times$ 1-9x12 40- 40-

12-4-973

H
8931 11078. ~~10~~ 12.00 ~~12~~ -

M
8929 11079. ~~10~~ GC Data 10- 5- 5-

Cin 5
8928 11080. ~~10~~ GC 10- ~~10~~ -

13-4-973

M
8927 11081. ~~10~~ GC 10- ~~10~~ -

M
8926 11082. ~~10~~ GC, 10- ~~10~~ -

M
8925 11083. ~~10~~ GC Data 10- ~~10~~ -

H
8923 11084. ~~10~~ GC 10- ~~5~~ - 5-

14- 4- 973

8922 ^{Mr} 11085 *6c 10- ~~10-~~

8921 ^{Cia} 11086 *6c 10- ~~10-~~

8920 ^{Cia} 11087 *6c 10- ~~10-~~

8919 ^{Mr} 11088 *6c 10- ~~10-~~

8917 ^{Mr} 11089 *12c 15- ~~15-~~

16- 4- 973

8916 ^{Cia} 11090 *6r 12- ~~12-~~

8914 ^{fam lia} 11091 *6 - 2x2
92 *6 "] 40- 20- 20-
93 *6 "]
11094 *6 "]

16-4-973

8913	H 11095	x6c	10-	10-	✓
8911	M 11096	26c Data	10-	10-	✓
8909	M 11097	x6c Data	1000	1000	✓
8907	H 11098	x6c	10-	10-	✓
8906	H 11099	x 1/2	12-	12-	✓
8905	M 11100	x3c Data	8-	8-	✓
8904	A 11101	x 1/2 B 1/2 not	37-	37-	✓

16-4-973

8903 11102 $\downarrow$ id 12- 12- ~~L~~

m
8902 11103 $\downarrow$ 6-2x2 10- 10- ~~L~~

17-4-973

8904 11104 $\downarrow$ id 12- 12- ~~L~~

m
8900 11105 $\downarrow$ 6c 10- 10- ~~L~~

m
8898 11106 $\downarrow$ 6c Data 10- 10- ~~L~~

m
8899 11107 $\downarrow$ 6c 10- 10- ~~L~~

Raul - Françoise & J. Bourne

11108 $\downarrow$ c
11109 $\downarrow$ c Data
11110 $\downarrow$ c

18-4-973

Cia

8896 11111 $\times 6c$ 10- ~~10-~~

Ref - Horn

11112 $\times 50-2 \times 2$ Va

19-4-973

H

8895 11113 $\times$
A $\times$ mit 25- > 25-
B $\times$

21-4-973

H

8894 11114 $\times 6-2 \times 2$ 10- ~~10-~~

No. Hardoon

8893 11115 $\times 3id$
11116 $\times 6$ para } 38- ~~38-~~
11117 $\times 3-2 \times 2$

Bastian Hardoon

8892 11118 $\times 6$ para
11119 $\times 3-2 \times 2$ 26- ~~26-~~
11120 $\times 3$ CAC. X ~~X~~

22-4-973

Perad. m.

8894

11121. x3 c

8-

8-

>

23-4-973

H

8890

11122. x6 ~~id~~

18-

= 18-

H-

Banco Real

11123. x1 ~~id~~

12-

= 27-

11124. x12c

15-

Perad.

8889

11125. x1 - 6.9

20-

20-

>

11126. x1 - 6.9

m

8888

11127. x6 c Date

10-

10-

>

m

8887

11128. x6 c Date

10-

10-

>

m

8886

11129. x6 - 2x2

10-

10-

>

23-4-973

H. Walter Becker

8884 11130 $\times \frac{1}{2}c$ 27- 27-
11131 $\times \frac{1}{2}d$

M

8883 11132 $\times \frac{1}{2}3c$ 8- 8-

F. Daniel Jones

8882 11133 $\times \frac{1}{2}2c$ 15- 15-

H

8881 11134 $\times \frac{1}{2}6c$ 10- 10-

$\frac{1}{2}a$ Ulana - Fone 11-34
11135 $\times \frac{1}{2}1.8x24$ ul 50 60.00
11136 $\times \frac{1}{2}1.8x24$ u H 80.00

A

24-4-973

M

8870 11137 $\times \frac{1}{2}id$ 12- 15-
2 photos 3-

H

8879 11138 $\times \frac{1}{2}id$ 22- 22-
11139 $\times \frac{1}{2}6c$ B

24-4-973

H
8878 11140 x id + 3c 16- 5- ~~11-~~

H
8877 11141 x id 12- 12- ~~-~~

M
8876 11142 x 6c Dark 10- ~~L~~ 10-

H
8875 11143 x 6 id 18- ~~15~~ 35

25-4-973

H
8874 11144 x 12c 15- ~~15~~ -

M
8873 11145 x id 12- ~~5~~ 6-

H
8872 11146 x 6c 10- ~~L~~ 10-

25-4-973

m
8871 11147 x6c (3c 2016) 10- 10- >

m
8869 11148 x6c 10- 10- >

H
8868 11149 xid 12- 12- >

26-4-973

H
8867 11150 x6c 10- > 10-

m
8866 11151 xid 12- 12- >

m
8865 11152 xid 12- 12- >

27-4-973

H
8864 11153 x6c 10- 10- >

m
8863 11154 x6c 10- 10- >

30-4-973

8860 ^H 11.155 ^{Adrenal} 6c Ba 10- 10- ~~10-~~

8859 ^M 11.156 ^{Adrenal} 12- 12- ~~12-~~

8857 ^{H. Barman} 11.157 6c Pak 10- ~~10-~~

8855 ^M 11.158 6c 10- 5- ~~5-~~

5-973

8856 ^M 11.159 6c 10- ~~10-~~

^{M. Barman} 11.160 12c 15- ~~15-~~

^{Repd. Federal Edy Korea} 11.161 6c 3500 ~~3500~~

2-5-973

m
854 11162. x id
11163. x 6c
12- 10- 22-

H
53 11164 x 6c Bi
10- 10-

m
352 11165. x 12c
15- 5- 10-

m
57 11166. x id
12- 12-

m
750 11167. x 6- 2x2
R 8457 x 12c
10- 15- 20-

H
709 11168. x 6c
10- 10-

Go a
48 11169 x 6- V.
22- 11- 11-

2-5-973

8847 ^m 11170 K. 6C 10- 10- ~~10-~~

8845 ^m 11171 K. 6C 10- 10- ~~10-~~

^{Jrami}
11172 K. C Date > X

^{Jacoma}
11173 K. C Date > X

4-5-973

8843 ^{N.a. Paramica} 11174 K. 6C 10- 10- ~~10-~~

8842 ^{fu. k} 11175 K. 3C 8- 8- ~~8-~~

8841 ^m 11176 K. 6C 25- 25- ~~25-~~
⁷ ^{h.d.}
^{B. v.}

4-5-973

M

no 11177-Lad

12-10-2-

5-5-973

H

Admiral

1139 11178-L6C

10-10-2-

H

1138 11179-L6C Data

10-10-8-

R 10322-L3C

8-

1/2 Fernando Vargas

11180-L6C

10-10-

6-5-973

Felina maculata

11181-L6-pass

18-

182-L6-pass

12-

40-~~10-~~

11183-L6C Data

10-

Edison Carro

11184-L C

6-5-973

Alcinda (Bm)

~~11185~~ ✓

A.

7-5-973

8836 ^H 11186- viol 12- L 12-

8834 ^H 11187- 1/2c 15- 10 L 5-

8833 ^M 11188- 2 6c Data 10- 5 L 5-

Refuel: 51c

8832 11189- 1-9x12 40- L 40-

8-5-973

8831 ^A 11190 6c (3c/Dub) 10- L 10- >

8830 ^A 11191 4 6c 10- L 10- >

8-5-973

H Smitt.

129 11192 ~~X~~ 6c 10- ~~10-~~ -

130 11193 ~~X~~ 6-252 10- 10- >

9-5-973

H:

127 11194 ~~X~~ 6c 10- > 10-

125 11195 ~~X~~ 10 12- ~~12-~~ >

124 11196 ~~X~~ 12c 15- 15- >

123 11197 ~~X~~ 6c 22- 11- ~~11-~~
11198 ~~X~~ 10

122 11199 ~~X~~ 6c
11200 ~~X~~ 6 C Data

10-5-973

M

11-2

8821

11201 X 6C Data

10-10-

by Joabel Moore

8820

11202 X 18mt

A: d
B: d

30-30-

H

8819

11203 X 6C

10-5-5-

S. H

8818

11204 X id - 4x6

12-12-

H

8817

11205 X 6 id

18-18-

M

8815

11206 X 6 Data

10-10-

11-5-973

M H-H

8814

11207 X 3 - 2x2

208 X 3 - 2x2

11209 X 3 - 2x2

24-24-

11-5-973

M - Cig

13 11210. X6 c

20- ~~10~~ 10-

11211. X6 c

A

12 11212. X6 c Dak

10- ~~10~~ 10-

12-5-973

M

14 11213. X6 c

20- ~~10~~ 18.00

11214. X6 form.

14-5-973

A

10 11215. X. w

12- ~~5~~ 7-

09 11216. 278

30- ~~15~~ 10-

A

B

Lemon Bunch

08 11217. X6 id

18- ~~18~~ -

14-5-973

S #

8807 11218 + 3rd Netocah 12.00 6-6

15-5-973

M M

8805 11219 + 1d 24-24

11220 + 1d

H

8804 11221 + 1d 12-5-7

H

8803 11222 + 6c 10-10

Bob Mario Nami

11223 + 1-18xLV netoc. 30-30

16-5-973

H - Luz Contador

8802 11224 + 6c Date 10-10

A

8799 11225 + 6c Date 10-10

16-5-973

H

798 11226 x 6 c 10- ~~10~~ -

17-5-973

H Aramis Schrut

797 11227 x 12 c (2 Date 15- ~~15~~ -

M Pand Joo

796 11228 x 6 c 10- ~~10~~ -

M

795 11229 x 6-2x2 10- ~~10~~ -

H

794 11230 x 6 c date 10- ~~10~~ -

H

18-5-973

792 11231 x 6 diam 18- ~~33~~ -

11232 x 12 c

15-

M

791 11233 x 12 c 15- 15- -

19-5-973

H
8790 11234 & id + 12c 27- 5- 22

H
8789 11235 & 6 id Br.
3 from 100c 25- 15- 10-

21-5-973

H
8787 11236 & 6 c Date 10- 10-

H
8786 11237 & 6 c 10- 10-

M
8785 11238 & id 12- 12-

22-3-973

H S.
8783 11239 & 6 c Br. 10- 10-

H
8782 11240 & id
3 c Date 15- 10- 5-

22-5-973

H

7781 11241 + 3 c 8- 8-

H. Luiz contador

7780 11242 + 6 c data 10- 10-

H

7779 11243 + 3 c Data 8- 8-

M

7778 11244 + 6 - 2x2 10- 5- 5-

M

7777 11245 + 6 c data 10- 10-

M.ovina

11246 + 3 c

7776 247 + 3 c } 32 32

248 + 3 c parfl

11249 + 3 - 2x2

X

23-5-973

8772 H 11250 ^{Vigante} ~~12~~ 12- 15- ~~2~~
2 photos

8771 H 11251 ^{K3c} 8- 8- ~~2~~

Andre K. Martins
11252 ^{5.6c}

24-5-973

8770 M 11253 ^{12 net} 25- 25- ~~2~~
12 net

8769 H 11254 ^{6c} 12- 5- 5- ~~2~~

8788 M 11255 ^{6 c later} 10- 10- ~~2~~

25-5-973

8766 M 11256 ^{6c Data} 10- 10- ~~2~~

26-5-973

H

765 11257-x6c Ba. 10-12-
L

H

764 11258 x3c 8-8-
L

H

763 11259 .x12c (6 Ba.) 15-15-
L

H

762 11260-x6c 10-10-
L

28-5-973

M

760 11261-x6c 10-5-5-
L

H

759 11262-x6c Para 10-10-
L

H

758 11263-x6c 10-5-5-
L

28-5-973

8757 ^M 11264 + 6c 10-10- 

29-5-973

8756 ^H 11265 + 12c ^{Chagao} 15-  15-

^{Rui Kufui}
11266 + 6c 25- 25-
11267 + 12c
11267A ✓

8755 11268 + 6c 10-10- 

8752 ^M 11269 + 6c ^{Data} 10-  10-

8751 ^H 11270 + 6c 10-  10-

8750 ^M 11271 + 6c 10-  10-

30-5-973

M

9748 11272 x 6c 10- ~~10~~- 6

M

9747 11273 x id 7. 12- 10- ~~12~~-

Repl. Adolfo Bunk

11274 x 100c 90- 90-

Repl. Antonio Paccopio

11275 A. 70 x 55 col. 400- ~~400~~-

M

9746 11276 x id 12- 4- ~~12~~-

M

9745 11277 x 3c 8- ~~8~~-

M

9744 11278 x 6c Dake 10- 5- ~~10~~-

Repl.

José Francisco

9743 11279 x 1-9x12 40- 40- ~~40~~-

31-5-973

m

8741

11280. 46c
11281. 26 ad

10-

18-

28-

m

8740

11282. 46c

10-

10-

H

8739

11283. 46c

10-

10-

Mano Luiz Vera

8738

11284. 46c
11285. 46c 3-2x2

A. 46c 3x2

28-

28-

m m

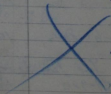
8737

11286. 46c
11287. 46c

24-

12-

12-



1-6-973

735 ^M 11288 ~~3c~~ date 8- ~~8-~~ 3-

734 ^H 11289 ~~6c~~ ^{Mano L. Home} 10- ~~10-~~

4-6-973

733 ^H 11290 ~~6c~~ 10- ~~10-~~

731 ^H 11291 ~~6c~~ ^{met} 25- ~~10-~~ 15-

730 ^M 11292 ~~6c~~ ^{Chas D. Cliven C. Marshall} 10- ~~10-~~

729 ^M 11293 ~~6c~~ ^{id. per} 18- ~~18-~~

728 ^M 11294 ~~6c~~ ^{date} 10- ~~10-~~

5-6-973

8727

11295 16c

10-10

8726

11296 10c

12-12

8725

m 11297 10c

12-12

8724

11298 12c
11299 10c

27-27

8723

11300 10c

12-10

8721

m. Buel
11301 10c
11302 6c Date

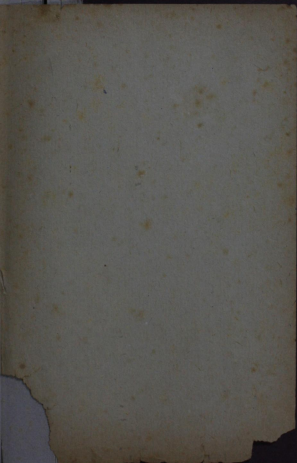
22-22

6-6-973

8718

11303 3c
11303 3c
11303 2x2

24-24



587

4507

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Te. Pirepel