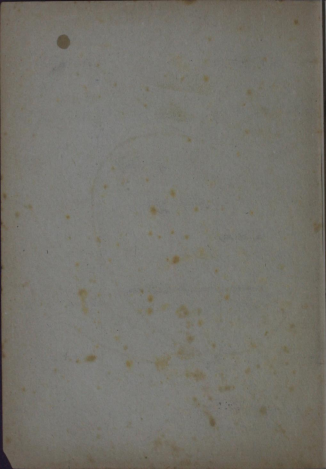


Planeta



PROFESSOR 59510 à 59911
ALUNO 11-1-967 à 20-3-967
ANO _____ CLASSE _____

LIVRARIA MONTES
OS PRODUTOS "PLANETA"
DISTINGUEM-SE PELA SUA GRANDE ACEITAÇÃO
PONTA GROSSA - PARANÁ



11-1-967

M.

10285 59510. X 6V

~~6.00 6.00~~ -

10286 ^H 59511. X
A. ~~H not incl.~~

~~4.00 4.00~~ X

12-1-967

M. Salun

10287 59512. X 12c id

~~3.00 3.00~~ 2.00

William

59513. X 12c

~~3.00 3.00~~ X

Yvonne Macedo Blicher

59514. X 12c id

~~3.00 3.00~~ X

H

10290 59515. X 12c

~~3.00 3.00~~ X

M

10291 59516. X 12c

~~3.00 3.00~~ 4.00

59517. X 6V

~~6.00 6.00~~

12-1-967

Cia Tronini

59518. X 24 V □ 15.00 → 15.00
A. X
B. X
C. X

Gaibaldi

59519. X 6 c 2.00 → 2.00

13-1-967

10292 59520. X 12 c 11.00 → 11.00
A. X

2 H

10293 59521. X 6 c 4.00 2.00 2.00
59522. X 6 c

14-1-967

m

10294 59523. X 12 c 3.00 1.50 1.50

H

10295 59524. X 6 c (Date) 2.00 → 2.00

14-1-967

H. W. Kloth

59525. $\Delta 12 - 2 \times 2$ 3.000 $\times$ 3.00

16-1-967

10296 59526. $\Delta 6c$ 2.000 $\times$ 2.00

10297 59527. $\Delta 6c$ 2.000 $\times$ 2.00

10298 59528. $\Delta 12c$ 3.000 $\times$ 3.00

10299 59529. $\Delta 12c$ 3.000 $\times$ 3.00

17-1-967

9302 59530. $\Delta 12c$ 3.000 $\times$ 3.00

9303 59531. $\Delta 12c$ 3.000 $\times$ 3.00

9304 59532. $\Delta 6c$ 2.000 $\times$ 2.00

17 1-967

Norman

59533 $\cdot \frac{1}{2} c$

3.00

~~3.00~~

18-1-967

A

9305 59534 $\cdot K 6 c$

2.00

~~2.00~~

Moore

9306 59535 $\cdot \frac{1}{2} c$

4.00

~~4.00~~

A $\cdot \frac{1}{2} 2 \times 2$

m

9307 59536 $\cdot K 6 c$

2.00

~~2.00~~

H

9308 59537 $\cdot \frac{1}{2} c$

3.00

~~3.00~~

Gilman

$\times$ 59538 $\cdot K 6 c$

$\times$

$\times$

19-1-967

H

9309 59539 $\cdot \frac{1}{2}$

6.00

~~2.00~~

~~4.00~~

3:15

of material

19-1-967

9310 59540 - $\frac{1}{2}$ 6c 2.00 2.00 X

23-1-967

9311 59541 - X 6c id 1.00 1.00 1.00

9312 59542 - $\frac{1}{2}$ 2 c id 3.00 2.00 1.00

9313 59543 - $\frac{1}{2}$ 2 c 3.00 3.00 X

1st 7000 slab absolute
59544 - $\frac{1}{2}$ 1000 id 6.00 6.00
A - $\frac{1}{2}$
B - $\frac{1}{2}$

1m. Absolute Chagas
59545 - $\frac{1}{2}$ 12 c id 4.00 4.00
A - $\frac{1}{2}$ 2x2

Olana Pereira (Cap Dinho)
59546 - $\frac{1}{2}$ 1000 id 6.00 6.00
A - $\frac{1}{2}$
B - $\frac{1}{2}$

23-1-967

9315 59547. ⁺ 6 c 2.00 1.00 1.00

9316 59548. ⁺ 12 c 3.00 2.00 1.00

9317 59549. ⁺ 6 c 2.00 2.00 -

24-1-967

9333 59550. ^m 6 c 2.00 2.00 -

9334 59551. ^m 6 c 2.00 2.00 -

9335 59552. ⁷⁶ 12 c 3.00 3.00 -

9336 59553. ^m 12 c 3.00 3.00 -

9337 59554. ⁷⁶ 12 c id: 3.00 1.00 2.00

24-1-67

16

338 59555. ¹⁶ 6 c 2000 2000 ✓

25-1-67

ori.

339 59556. ^{ori.} 6 c 2000/1000/1000 ✓

menino

340 59557. ^{menino} 6 c 2000/1000/1000 ✓

m

341 59558. ^m 6 c 2000 ✓ 2000 ✓

m

342 59559. ^m 6 c 2000 2000 ✓

A

9343 59560. ^A 6 c 2000 2000 ✓

H

9344 59561. ^H 6 c 2000 2000 ✓

m

9345 59562. ^m 6 c 2000 2000 ✓

26-1-767

H. Goughen (Bicycle)

59563. ~~4~~ 1/2 c

3,000

3,000

~~46~~

9346 59564. ~~4~~ 6 c

2,000

2,000

~~mm~~

9347 59565. ~~4~~ 1/2 c

3,000

3,000

~~mm~~

9348 59566. ~~4~~ 6. 2 X 2

2,000

2,000

~~46~~

Claudio Bauer Junior

9349 59567. ~~4~~ 6 c

2,000

2,000

~~46~~

~~46~~

9351 59568. ~~4~~ 6 c

2,000

2,000

27-1-67

ori. Firap 2 m.

9350 59569. ~~4~~ 6 V

6,000

59570. ~~4~~ 6 c

2,000

1,000

4,000

59571. ~~4~~ 6 V

6,000

27-1-62

Alto José Pedro Toranzo

59572. $\times 6$ c 2000 ~~2.00~~

59573. $\times 6$ c

59574. $\times 6$ c

1352 59575. $\times 6$ c 1000 500 5000

59576. $\times 6$ c

59577. $\times 6$ c

1353 ^{mc} 59578. $\times 6$ c 2000 2000 ~~+~~

1354 ⁷⁶ 59579. $\times 6$ c 2000 1000 1000

1355 ^{mc} 59580. $\times 12$ c 3000 ~~3000~~

1356 ⁷⁶ ^{Stremel} 59581. $\times 6$ c 2000 2000 ~~+~~
^{A. 76}

1357 ⁷⁶ 59582. $\times 6$ c 2000 2000 ~~+~~

27-1-67

46

9358 59583 ✓ 6 c

3,000 ~~3,000~~ ✓

46

9359 59584 ✓ 12 c

~~3,000~~ ~~3,000~~ ✓

46

Palace Hotel

9360 59585 ✓ 12 c

3,000 X 300

Sr Adeline Noyon Riba

59586 ✓ 6 c

2,000 > 2,000

Alta Claudio Barrios

59587 ✓ 6 c

2,000 2,000

4

Palace Hotel

59588 ✓ 12 c

3,000 3,000

28-1-67

m

9361 59589 ✓ 12 c

3,000 3,000

m

9362 59590 ✓ 6 c

2,000 2,000

28-1-967

m. Schratz

9363 59591. x 6 v 6m 6m -

9364 59592. x 6 c 2m 2m -

9365 59593. x 6 c 2m 2m -

30-1-67

9366 59594. x 6 c 2000 2000 -

9367 59595. x 6 c 2000 2000 -

9368 59596. x 6 c 2000 2000 -

9369 59597. x 1/2 c 3000 3000 -

X

30-1-67

76

9370 59598. + 12 c
59598A + 6 c dor.

3000 5000
~~2000~~

76

9371 59599. + 6 c

2000 1000 100
~~2000~~

Sotar F. Lange (Diploma)
59600 + 2-18x+y
A + 2-18x+y

2000 2000
~~2000~~

filha Adelma Nery Ribeiro

59601. + 6 c
59602. + 6 c

4.000 4.000
~~4.000~~

m

9373 59603. + 12 c

3.000 3.000
~~3.000~~

31-1-767

m

9374 59604. + 6 c

2.000 2.000
~~2.000~~

~~59605~~

31-1-967

Pedro Marchionti - Teixeira Soares

9375 59605. $\times 2$ c paf. 4.00 4.00
A. $\times 10 - 2 \times 2$

M
9376 59606. $\times 12$ c 3.00 3.00

1 - Fevereiro 1967

Andricata

9378 59607. $\times 12$ c 4.00 4.00
A. $\times 2$ 2x2

M. S's Globa

9319 59608. $\times 6$ c 2.00 2.00

M. Corina Barros

59609. $\times 12$ c 3.00 3.00

2-2-967

H

9320 59610 $\times 6$ c (3x data) 2.00 1.00 1.00

H

9321 59611 $\times 12$ c 3.00 3.00

2-2-967

M. Kaiser

59612 ✓ 12c

Cibola

59613 ✓ 12c

3.00

3.00

✓

✓

H-2-967

9324

H

59614 ✓ 6c

2.00

2.00

M

9325

59615 ✓ 5v

6.00

3.00

3.00

Scalot

59616 ✓ 12c

3.00

3.00

6-2-967

M

9326

59617 ✓ 6c

2.00

2.00

9327

59618 ✓ 6c

2.00

2.00

6-2-767

9328	^M 59619	• X 6 c	2.00	2.00	—
9329	^M 59620	• X 6 c	2.00	2.00	—
9330	^{M. Trentin} 59621	• X 1/2 c id	3.00	3.00	2.00
	59622	• X 6 c id	2.00		
9331	^M 59623	• X 1/2 c	3.00	2.00	1.00

8-2-767

9332	^{Cia} 59624	• X 6 v	6.00	3.00	3.00
9337	^{Cia The Argon} 59625	• X 6 v	6.00		
	59626	• X 6 v	6.00		6.00

8-2-967

H

9378

59627

12 c
B. 12 c
B. 12 c

3.000

2.500

1.500

M

9379

59628

12 c

3.000

2.500

1.500

M

9380

59629

6 c

2.000

1.500

1.000

9-2-967

H

9381

59630

12 c

3.000

2.500

1.500

H

9382

59631

6 c

2.500

2.500

1.500

M

9383

59632

6 c

2.500

2.500

1.500

H

9384

59633

6 c

2.500

2.500

1.500

9-2-967

N - main

9385 59634. ✓ 6c 2.500 2.500

10-2-967

m

9387 59635. ✓ 6c 2.500 2.500

11-2-967

Leodelinda Luis de Bollenbon

9388 59636. ✓ 6c 2.500 2.500

m

9389 59637. ✓ 6c 2.500 2.500

m Julia

9390 59638. ✓ 6c 2.500 2.500

A. ✓

13-2-967

Cacemica S. Sebastião

59639. ✓ 6c

640. ✓ 6c

641. ✓ 6c

642. ✓ 6c

} 10.000 10.000

13-2-967

M

9391 59643 . + 6c 2.50 2.50 ~

H

9392 59644 . + 7.50 2.50 5.00
B: + 1000

M

9393 59645 . + 6c 2.50 2.50 ~

M. a. Guarnici

9394 59646 . 6V 12.00 12.00 ~
59647 . 6V

H

9395 59648 . + 12c 4.00 4.00 ~

H

9396 59649 . + 6c 2.50 2.50 ~

H

9397 59650 . + 12c 4.00 3.00 1.00 ~

14-2-967

9398	59651	+	mot	7.50	7.50	>
		A. B.				
9399	59652	+	6-2x2	2.50	1.50	1.00
9400	59653	+	6c	2.50	2.50	
9401	59654	+	12c <u>idol</u>	4.00	4.00	
9402	59655	+	6c	2.50	2.50	x
9403	59656	+	7x12c	28.00	28.00	x
	57	x				
	58	x				
	59	x				
	60	x				
	61	x				
	59662	+				

14-2-967

M
9404 59663. X 6C 2.50 2.50

Cia - Neta Maurer

59664. V

59665. 6 V 6.00 6.00

15-2-967

Fabio de Mota-Ped. Polim.

9405 59666. X 6C id 2.50 2.50

A
9406 59667. X
A. X not e id 7.50 5.00 2.50
B. id

M (Coneio)

9407 59668. X 12C 4.00 2.50 1.50

M

9408 59669. X 6C 2.50 2.50

M

9409 59670. X 6C 2.50 2.50

16 - 2 - 767

H

9415 59681 X 6c Rada 2.500 2.500 >

Cria - Peta Sebastianus Thibet

9416 59682 X 6c 6.000 6.000 >

M

9417 59683 X 1/2c 4.000 1.000 3.000

P. (Shangzawati)

9418 59684 X 1/2c 4.000 4.000 >

59685 V

17 - 2 - 967

H

9419 59686 X 6c 2.500 2.500 150

H & H

9420 59687 X 6c 5. - 5. - >

59688 X 6c

M

9421 59689 X 1/2c 4. - 4. - >

17-2-967

m

9422 59690. x 12 c 4.5 2.5 2.5

m m

9423 59691. x 6 c 5.5 5.5

59692. x 6 c

18-2-967

m c c

9424 59693. x 6 c 5.5 5.5

59694. x 6 c

Olivier Ferreira de Andrade

59695. x

696. x

697. x 7 x 6 c

698. x

699. x

700. x

59701. x

17.50 19.5 7.50

m

9426 59702. x 6 c 2.50 2.50

18-2-967

9427 59703.4 6c 2.50 1.50 1.50

6 can (10%)

9428 59704.4 705.4 706.4 707.4 708.4 59709.4 6x6c 15.00 15.00

9429 59710.4 709.4 V

19-2-967

9429 59711.4 6c 2.50 2.50 X

9430 59712.4 6c 2.50 2.50 X

9432 59713.4 6c 5.00 5.00 X
59714.4 6c

20-2-967

H

9435 59715. ✓ *peopl*
A. ✓ 2x2 5.00 5.00 ✓

M

9433 59716. ✓ 6c 2.50 2.50 ✓

M

9434 59717. ✓ 6c 2.50 2.50 ✓

M

9436 59718. ✓ 6c 2.50 2.50 ✓

H. M

59719. ✓ 6c } 5.10 5.10 ✓
59720. ✓ 6c } 5.10 5.10 ✓

21-2-967

H

9438 59721. ✓ 6c 2.50 2.50 9.50

H

9439 59722. ✓ 1/2c 4.00 2.00 2.00

21-2-967

H
9440 59723. ✓ 6c 2.50 1.00 1.50

H filha de Laura Nocera
9441 59724. ✓ 6c 2.50 2.50

H
9442 59725. ✓ 6c 2.50 2.50

filha Paulo Gatt
59726. ✓ 6c 2.50 2.50

Repd. Paes de Maria Tibatti
59727. ✓ 6-9x12 5.00 5.00

Cia- Chagas
59728. ✓ V

59729. ✓ V

22-2-967

H
9443 59730. ✓ 6c Veget 2.50 1.00 1.50

M
9444 59731. ✓ 6c 2.50 2.50

22-2-967

H

9445 59732 X 6 c 2.50 1.50 1.50

m

9446 59733 X 6 c 2.50 2.50

H

9447 59734 X 6 c 9.00 9.00
A. X (18)
B. X

Ci.

9448 59735 X 6 c 2.50 2.50

J.A. Fonseca

59736 X 6 c 2.50 2.50

23-2-967

filho Adriano

4949 59737 X 6 c 5.00 5.00

59738 X 6 c

Ci

Agente

4950 59739 X 6 c 2.50 1.50 1.50

23-2-967

Repl. Novas

9451 59740. σ 3-1824 19.0 5.0 5.0

H

9452 59741. σ met 7.50 7.50
A: σ
B: σ

Cu

9453 59742. σ 6c 2.50 2.50

4m

59743. σ

9454 44. σ 4x6c 10.00 10.00
45. σ
59746. σ

H

9455 59747. σ (circular) 12c id 4.00 4.00

24-2-67

H

9456 59748. σ 6c 2.50 2.50

24-2-67

9457 ^{fb} 59749.4 6 c 2.50 2.50 P

9458 ^{fb} 59750.4 12 c 4.00 4.00 P

9459 ^{fb} 59751.4 6 c 2.50 2.50 P

9460 ^{mi} 59752.4 12 c 4.00 4.00 P

9461 ^{eri} 59753.4 6 c 2.50 1.00 1.50

25-2-967
9463 ^{mm} 59754.4 6 c 5.00 2.50 2.50
59755.4 6 c

^{Cr. Solange Guerin}
9462 59756.4 6 V D 6.10 6.00

27-2-67

9464 ^{mn} 59757.4 6 c 2.50 / 1.00 1.50

9465 3 ori.
59758.4 6 c 2.50
59759.4 6 c 2.50 3.00 4.50
59760.4 6 c 2.50

94660 ^{mn} ~~59761.4 6 c 2.50~~ ^{Brizola}
59762.4 6 V 6.00 4.00 2.50

9467 Heri. The Ribeiro ^{adms}
59763.4 6 c 3.50 2.50

9468 ^{mn} De Biassio
59764.4 12 c 4.00 4.00

9469 ori. Tenente Argen
59765.4 6 V 6.00 6.00

9471 76
59766.4 6 c 2.50 1.50 1.00

27-2-767

Ma de Ramon Brin

59767. X 12

X L X

Pauline S.

59768. X 12

X L X

27-2-67

46

9472 59769. X 6 c

2,50 2,00 2,50

28-2-67

9473 59770. X 6 c

2,50 2,50

erig. erig. Rainier

9474 59771. X 2 c

4,00 5,00 3,00

59772. X 2 c

4,00

on. Marilia Port

9475 59773. X 6 c

2,50 2,50

on. Hamilton Pass

9476 59774. X 6 c

2,50 2,50

28-2-67

m. ori

59775. ♀ 6 c

2.50

9477 59776. ♀ 6 c

2.50

~~2.50~~

59777. ♀ 6 c

2.50

~~2.50~~

1-Mango 1967

♀6

9478 59778. ♀ 6 c

2.50

~~2.50~~

ori

9479 59779. ♀ 6 c

2.50

~~2.50~~

m

9480 59780. ♀ 6 c

2.50

~~2.50~~

♀6

9481 59781. ♀ 12 c

4.00

~~4.00~~

2 m

9482 59782. ♀ 6 c

2.50

59783. ♀ 6 c

2.50

~~5.00~~

1. Março 1967

H. Scharrisen

9483	59784. ^m X 2X2	500	X	500
	59785. ^f perfil			

H. Silva (Frederico)

	59786. ^f 6 c	250	X	250
--	-------------------------	-----	---	-----

2-3-67

9484	^m 59787. ^m X 6 c	250	X	250
------	--	-----	---	-----

9485	^m 59788. ^m X 6 c	250	X	250
------	--	-----	---	-----

9486	^f 59789. ^f X 6 c	250	X	250
------	--	-----	---	-----

H. Chachan

9487	59790. ^f X 6 c	250	X	250
------	---------------------------	-----	---	-----

M. Ceramica - Orbalinga Ferreira

9488	59791. ^f X 6 c	250	X	250
------	---------------------------	-----	---	-----

2-3-67

fb

9489 59792. x 6 c 9.50 x 9.50

m

9490 59793. x 6 c 9.50 x 9.50

m Ceramica. Cezimato T2atista

9491 59794. x 6 c 9.50 x 9.50

fb

9492 59795. x 12 c 4.00 x 4.00

2m

9493 59796. x 6 c 5.00 x 5.00

59797. x 6 c

m. Weitenich

59798. x A. + material

B. x

7.50 x 7.50

? m ?
59799. x 6 c 7.00 x 7.00

2-3-967

Quilley

~~Butte~~

-Bancitudo

59800. + 6 c

2.50

2.50

3-3-967

16

9494 59801. + 1/2 c

4.00

4.00

✓

9495 59802. + 6 c Data

2.50

2.50

✓

9497 59803. + 6 c

2.50

1.50

1.00

9498 59804. + 1/2 c

1.00

3.00

2.00

9499 59805. + 6 c

0.50

✓

0.50

M. J. Feinbach

59806. + 6 c

2.50

✓

2.50

3-3-967

Cia e Mr Hamilton Paer

59807	46	✓	6.00		
59808	46	c	2.50		8.50
<u>4-3-967</u>					

9500	59809	46	c	2.50	2.50 x
------	-------	----	---	------	-------------------

5-3-967

9501	59810	412	c	4.00	1.00 3.00
------	-------	-----	---	------	-----------

6-3-967

9502	59811	46	c	2.50	2.50 x
------	-------	----	---	------	-------------------

9503	59812	46	c	2.50	2.50 x
------	-------	----	---	------	-------------------

9504	59813	46	c	2.50	2.50 x
------	-------	----	---	------	-------------------

9505	59814	46	c	5.00	5.00 x
	59815	46	c		

6-3-967

Louisa (Milla)

59816... 6 c

59817... V

A...
B...

7-3-967

ori.
9506 59818... 6 c 2.50 2.50

ori.
9507 59819... 6 c 2.50 2.50

m
9508 59820... 6 c 2.50 1.00 1.50

ori.
9509 59821... 6 c 2.50 1.00 1.50

46
9511 59822... 6 c 2.50 1.00 1.50

m
9510 59823... 6 c 2.50 2.50

7-3-67

9512 ^{mn} 59824 ~~+~~ 12 c 4.00 2.00 2.00

9513 ^{on} 59825 ~~+~~ 6 V 6.00 5.00 3.00
A ~~+~~ 6 V 6.00

11903 ^{mn} 59826 ~~+~~ 12 c 4.00 X 4.00

8-3-67

9514 ^{mn} 59827 ~~+~~ 6 c 2.50 X 2.50

⁷⁶
9516 59828 ~~+~~ 6 c 2.50 2.50 X

^{mn}
9517 59829 ~~+~~ 6 c 2.50 X 2.50

^{mn}
9518 59830 ~~+~~ 6 c 2.50 X 2.50

⁷⁶
9519 59831 ~~+~~ 6 c id. 2.50 2.50 X

8-3-967

9521 ^{Cu} 59832. ^{16c} 2.50 2.50

9522 ^{Mn} 59833. ^{6c (Data)} 2.50 2.50

9523 ^H 59834. ^{1/2c id.} 4.00 4.00

9524 ^{Repl} 59835. ^{6c} 2.50 1.00 1.50

9525 ^{Cu} 59836. ^{6c} 2.50 2.50
^{D = Paulo B. Venenat.}

9-3-67

9527 ^{Mn} 59837. ^{6c} 2.50 2.50

9529 ^{Mn} 59838. ^{6c Data} 2.50 2.50

9530 ¹⁶ 59839. ^{Met id.} 1.50 1.50
¹⁶

9-3-67

⁷⁶

9531 59840. + 6 c id. 2.50 X 2.5

^{mm}
9532 59841. + 6 V 6.00 3.00 3.00

^{mm}
9533 59842. + 6 c 2.50 2.50 X

^{2 mm}
9534 59843. + 6 c 2.50
59844. + 6 c 2.50 5.00 X

^S
9535 59845. + 6 c (brilliant) 2.50 X 2.50

10-3-967

^{2 m}
9536 59846. + 6 c 5.00 X 5.00
59847. + 6 c

9537 59848. 5/2c
A. 2 c 2x2 6.50 6.50 X

10-3-967

M. Bauro

9538 59849. $\times$ 6 c 2.50 $\times$ 2.50

M

9539 59850 $\times$ 6 c 2.50 $\times$ 1.50 1.00

11-3-67

M

9540 59851. $\times$ 6 c 2.50 $\times$ 2.50

M

9541 59852. $\times$ 1/2 c id. 4.00 $\times$ 3.00 2.00

Michelotto - Bianchi & Paris

9542 59853. $\times$ 1/2 c 4.00 $\times$ 4.00 $\times$

13-3-67

$\times$ 6

9543 59854. $\times$ 1/2 c 4.00 $\times$ 4.00

M

9544 59855. $\times$ 1/2 c 4.00 $\times$ 4.00

13-3-67

46 m

9545	59856	♂	6-5XF	600	500	400
	59857	♂	6-5XF	600		

46

9546	59858	♂	Met e id:	450	450	X
		A. ♂				
		B. ♂				

46

9547	59859	♂	6 c	250	200	0.5
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m

S. D. Gino Bremer

9548	59860	♂	Met e id:	450	X	450
		A. ♂				
		B. ♂				

m

9549	59861	♂	12 c	400	100	300
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46

9550	59862	♂	6 c id:	250	250	X
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X

14-3-67

m
9551 59863. $\times$ 6 c 2.50 2.50 $\times$

fl
9552 59864. $\times$ 6 c 2.50 2.50 $\times$

2 m e fl
59865. $\times$ 6 c id 2.50
9553 59866. $\times$ 6 c " 2.50 2.50 $\times$
59867. $\times$ 6 c " 2.50

m
9554 59868. $\times$ 6 c 2.50 2.50 $\times$

m
9555 59869. $\times$ 6 c 2.50 1.00 1.50

fl
9556 59870. $\times$ 6 c 2.50 2.50 $\times$

15-3-67

m
9557 59871. $\times$ 6 c 2.50 $\times$ 2.50

15-3-67

9558	^m 59872-J	6 V	6.00	3.00	3.00
9559	^{KG} 59873-J	6 c	2.50	X	2.50
9560	^m 59874-J	12 c	4.00	4.00	+

16-3-67

9564	^{Hugo} 59875	Mexias 1-18X24 ^{col}	9.50	X	9.50
9561	^{KG} 59876-J	6 c	9.50	9.50	+
9562	^{2 m} 59877-J	6 c	2.50	3.00	2.00
	59878-J	6 c	9.50		
9563	^m 59879-J	6 c	2.50	2.50	+

16-3-967

Duran

59880. ✓ 2x2
A. j. paf

3.00

3.00

17-3-967

4

Aja. Decora

59881. ✓ 6c

3.00

3.00

King Azim

59882. ✓ 12c

4.00

4.00

m

9565 59883. ✓ 6c id:

3.00

1.50

1.50

76

9566 59884. ✓ Mat id:

9.00

9.00

A. ✓
B. ✓

76

9567 59885. ✓ 12c id:

4.50

2.50

1.50

18-3-67

9568	^m 59886	✓ 6-2X2	3.00	1.50	1.50
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9569	^{Per} 59887	6 c	3.00	3.00	
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19-3-67

	⁴⁶ 59888	✓ 6-2X2			
9570	59889	✓ 6 c	9.00	9.00	
	59890	✓ 6 5X7			

Ingrid Nance

59891	✓ 12-2X2	4.50		10.50
59892	✓ 6 V	6.00		
59893				

Anjo

59894	✓ 6 V			
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20-3-967

9571	59895	j ✓ 12 c	10.50	10.50	
	A	j ✓ 12 2X2			
	B	✓ <i>perft</i>			

20-3-967

João Pedro d. Freitas Canavys

9572 59897. X 6 c id 3.00 ~~3.00~~ ✓

M Sansone

9573 59898. X 12 c 4.50 ~~4.50~~ ✓

M

9574 59899. X 6 c 3.00 ~~1.00 2.00~~ ✓

Mexine

9575 59900. X 6 v 6.00 ~~3.00 3.00~~ ✓

Repd. Telma Colbone

59901. X 1 + 1 portel 10.00 ~~10.00~~ ✓
A. f

20-3-67

M

9576 59902. X 6 c 3.00 ~~3.00~~ ✓

M

9577 59903. X 6 c 3.00 ~~3.00~~ ✓

21-3-967

Main

9578 59904.5 12c 4.50 x 4.50

M

9579 59905.5 12c 4.50 3.10 4.50

M

9580 59906.5 6c id. 3.00 2.00 1.00

H

9581 59907.5 6c 3.00 1.00 2.00

Repl.

9582 59908.5 6v inf 6.00 6.00 x

M

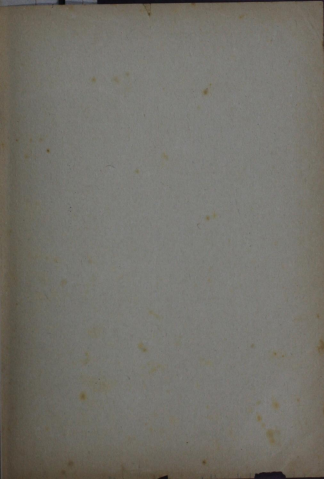
9583 59909.5 6c id. 3.10 3.00 x

H. Arnold's Monographs (Polia)

9584 59910.5 6c id 3.00 3.00 x

Hamilton Jr

59911.5 6v 6.00 x 6.00



HINO NACIONAL

POEMA DE JOAQUIM OSÓRIO DUQUE ESTRADA

Ouviram do Ipiranga as margens plácidas
De um povo heróico o brado retumbante,
E o sol da Liberdade, em raios fúlgidos,
Brilhou no céu da Pátria neste instante.

Se o penhor dessa igualdade
Conseguimos conquistar com braço forte,
Em teu seio, ó Liberdade,
Desafia o nosso peito a própria morte!

Ó Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, um sonho intenso, um raio vívido
De amor e de esperança à terra desce,
Se em teu formoso céu, risonho e límpido,
A imagem do Cruzeiro resplandece.

Gigante pela própria natureza,
É's belo, é's forte, impávido colosso,
E o teu futuro espelha essa grandeza

Terra adorada,
Entre outras mil,
É's tu, Brasil,
Ó Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!

Deitado eternamente em berço esplêndido,
Ao som do mar e à luz do céu profundo,
Fulguras, ó Brasil, florão da América,
Iluminado ao sol do Novo Mundo!

Do que a terra mais garrida
Teus risonhos, lindos campos tem mais flores;
"Nossos bosques tem mais vida",
"Nossa vida" no teu seio "mais amores".

Ó Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, de amor eterno seja símbolo
O lábaro que ostentas estrelado,
E diga o verde-louro desta fâmula
— Paz no futuro e glória no passado.

Mas, se ergues da justiça a clava forte,
Verás que um filho teu não foge à luta,
Nem teme, quem te adora, a própria morte.

Terra adorada
Entre outras mil,
É's tu, Brasil,
Ó Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!