

CADERNO

N.º I

de *Aritmética*

Pertence ao *Aluno*

Waldemiro Peters



$$\begin{array}{r} 3^\circ \quad x+10 \\ \quad x-12 \\ \hline 2x-22x-120 \end{array}$$

$$\begin{array}{r} 3^\circ \quad x+10 \\ \quad x-12 \\ \hline 2x+10x \\ \quad -12x-120 \\ \hline R = 2x-22x-120 \cdot x \end{array}$$

$$\begin{array}{r} 4^\circ \quad a+b \\ \quad x-y \\ \hline R = a+b+ax-yx \end{array}$$

$$\begin{array}{r} 5^\circ \quad a+b-c \\ \quad a-b \\ \hline 2a+ab-ac \\ \quad +ab-c \\ \hline R = 2a+2ab+ac \cdot x \end{array}$$

$$\begin{array}{r} 6^\circ \quad x^2+1 \\ \quad +1+x^4 \\ \hline x^2+1 \\ \quad +x^6+x^5 \\ \hline R = x^2+1+x^6+x^5 \end{array}$$

$$\begin{array}{r} 4^\circ \quad a^2+b^2+c^2 \\ \quad a^2-b^2+c^2 \\ \hline a^4+a^2b^2-a^2+c^2 \\ \quad -a^2b^2-c^2 \\ \quad -a^2b^2+c^2 \\ \quad +c^4 \\ \hline R = a^4+a^2b^2+c^4 \cdot x \end{array}$$

$$\begin{array}{r} 8^\circ \quad b-4a^2+3a^2b \\ \quad b-4a^2 \\ \hline R = 2b+8a^4+3a^2b \cdot x \end{array}$$

$$\begin{array}{r} 9^\circ \quad 6+2a-4b \\ \quad 5-3a \\ \hline R = 30+10a-35b \\ \quad -10a+20b-6a \end{array}$$

$$\begin{array}{r} 10^\circ \quad x^2+y^2-xy \\ \quad x^2-y^2+xy \\ \hline x^4-y^4+2xy^2 \\ \quad 4x^2y+2xy^2 \end{array}$$

6 certas
Wilson P.ºº

$$R = 30-8a-14b-6a \cdot x$$

$$R = x^4-y^4+4x^2y^2$$

6+2
29

Tema de dia 18 de Agosto de 1939.

$$\begin{array}{r} 2954 \\ \hline 126 \text{ em } \frac{\quad}{25} = 126 \times 25 = \\ \hline 2958 \end{array} \quad R \frac{3.150}{25} \text{ c}$$

$$\begin{array}{r} 2959 \\ \hline 225 \text{ em } \frac{\quad}{14} = 225 \times 14 = \\ \hline 2959 \end{array} \quad R \frac{3.825}{14} \text{ c}$$

$$\begin{array}{r} \\ \hline 124 \text{ em } \frac{\quad}{12} = 124 \times 12 = \\ \hline 1488 \end{array} \quad R \frac{1.488}{12} \text{ c}$$

$$\frac{15 \text{ em}}{12} = 15 \times 12 =$$

2960

$$\frac{121 \text{ em}}{20} = 121 \times 20 =$$

2961

$$\frac{134 \text{ em}}{8} = 134 \times 8 =$$

2962

$$\frac{121 \text{ em}}{5} = 121 \times 5 =$$

2963

$$\frac{254 \text{ em}}{7} = 254 \times 7 =$$

2964

$$18 \frac{31}{32} = 18 \times 32 + 31 =$$

2984

$$15 \frac{1}{14} = 15 \times 14 + 1 =$$

2988

$$124 \frac{41}{125} = 124 \times 125 + 41 =$$

2990

$$225 \frac{13}{27} = 225 \times 27 + 13 =$$

2991

$$4 \frac{13}{14} = 4 \times 14 + 13 =$$

$$\frac{R 180}{12} \text{ e}$$

$$\frac{R 2420}{20} \text{ e}$$

$$\frac{R 1072}{8} \text{ e}$$

$$\frac{R 605}{5} \text{ e}$$

$$\frac{R 1499}{4} \text{ e}$$

$$\frac{R 604}{32} \text{ e}$$

$$\frac{R 256}{14} \text{ e}$$

$$\frac{R 1481}{125} \text{ e}$$

$$\frac{R 6088}{4} \text{ e}$$

$$\frac{R 81}{14} \text{ e}$$

2992

$$21 \frac{4}{15} = 21 \times 15 + 4 =$$

2993

$$13 \frac{5}{19} = 13 \times 19 + 5 =$$

2994

$$4 \frac{5}{21} = 4 \times 21 + 5 =$$

2995

$$122 \frac{15}{16} = 122 \times 16 + 15 =$$

2996

$$34 \frac{14}{25} = 34 \times 25 + 14 =$$

3019

$$\frac{34}{2} = 34 \div 2 =$$

3020

$$\frac{5}{3} = 5 \div 3 =$$

3021

$$\frac{9}{4} = 9 \div 4 =$$

3022

$$\frac{58}{4} = 58 \div 4 =$$

3023

$$\frac{48}{3} = 48 \div 3 =$$

$$\frac{R 319}{15} \text{ e}$$

$$\frac{R 252}{19} \text{ e}$$

$$\frac{R 89}{21} \text{ e}$$

$$\frac{R 1967}{16} \text{ e}$$

$$\frac{R 864}{25} \text{ e}$$

$$\frac{R 18 \frac{1}{2}}{2} \text{ e}$$

$$\frac{R 1 \frac{2}{3}}{3} \text{ e}$$

$$\frac{R 1 \frac{2}{4}}{4} \text{ e}$$

$$\frac{R 14 \frac{2}{4}}{4} \text{ e}$$

$$\frac{R 16}{4} \text{ e}$$

3024

$$\frac{49}{6} = 49 \div 6 =$$

R 8 $\frac{1}{6}$ e

3025

$$\frac{49}{4} = 49 \div 4 =$$

R 4 e

3026

$$\frac{46}{4} = 46 \div 4 =$$

R 19 e

3027

$$\frac{38}{6} = 38 \div 6 =$$

R 6 $\frac{2}{6}$ (or $\frac{1}{3}$) e

3028

$$\frac{51}{11} = 51 \div 11 =$$

R 4 $\frac{7}{11}$ e

3029

$$\frac{14}{3} = 14 \div 3 =$$

R 4 $\frac{2}{3}$ e

3030

$$\frac{58}{6} = 58 \div 6 =$$

R 9 $\frac{4}{6}$ e

3031

$$\frac{81}{6} = 81 \div 6 =$$

R 13 $\frac{3}{6}$ e

3032

$$\frac{65}{9} = 65 \div 9 =$$

R 7 $\frac{2}{9}$ e

3033

$$\frac{48}{9} = 48 \div 9 =$$

R 5 $\frac{3}{9}$ e

3034

$$\frac{38}{14} = 38 \div 14 =$$

R 2 $\frac{10}{14}$ e

3035

$$\frac{94}{12} = 94 \div 12 =$$

R 7 $\frac{10}{12}$ e

3036

$$\frac{285}{36} = 285 \div 36 =$$

R 7 $\frac{33}{36}$ e

3037

$$\frac{82}{18} = 82 \div 18 =$$

R 4 $\frac{10}{18}$ e

3038

$$\frac{248}{85} = 248 \div 85 =$$

R 2 $\frac{23}{85}$ e

3039

$$\frac{441}{82} = 441 \div 82 =$$

R 5 $\frac{33}{82}$ e

3040

$$\frac{186}{29} = 186 \div 29 =$$

R 6 $\frac{12}{29}$ e

3041

$$\frac{634}{45} = 634 \div 45 =$$

R 13 $\frac{34}{45}$ e

3042

$$\frac{112}{101} = 112 \div 101 =$$

R 1 $\frac{11}{101}$ e

3043

$$\frac{211}{104} = 211 \div 104 =$$

R 2 $\frac{3}{104}$ e

$$\frac{3044}{121} = 121 \div 110 =$$

$$\frac{3045}{644} = 644 \div 114 =$$

$$\frac{3046}{915} = 915 \div 502 =$$

$$\frac{3047}{231} = 231 \div 44 =$$

$$\frac{3048}{464} = 464 \div 58 =$$

$$\frac{3049}{468} = 468 \div 16 =$$

$$\frac{3050}{599} = 599 \div 21 =$$

$$\frac{3051}{834} = 834 \div 23 =$$

$$\frac{3052}{435} = 435 \div 28 =$$

$$\frac{3053}{628} = 628 \div 35 =$$

$$R \frac{11}{110} e$$

$$R \frac{5 \frac{204}{114}}{114} e$$

$$R \frac{1413}{502} e$$

$$R \frac{443}{44} e$$

$$R \frac{83}{58} e$$

$$R \frac{48}{16} e$$

$$R \frac{811}{21} e$$

$$R \frac{36 \frac{6}{23}}{23} e$$

$$R \frac{26 \frac{7}{28}}{28} e$$

$$R \frac{17 \frac{33}{35}}{35} e$$

55 - certas
Primeiro

84

$$\frac{3054}{312} = 312 \div 41 =$$

$$\frac{3055}{533} = 533 \div 58 =$$

$$\frac{3056}{819} = 819 \div 64 =$$

Tema do dia 28 de Agosto de 1939

$$\frac{3151}{11 \ 4} = \frac{60 \ 27}{15 \ 7 \ 105 \ 105} e$$

$$\frac{3152}{11 \ 5} = \frac{65 \ 88}{13 \ 8 \ 104 \ 104} e$$

$$\frac{3153}{12 \ 4} = \frac{68 \ 180}{14 \ 15 \ 255 \ 355} e$$

$$\frac{3154}{6 \ 3} = \frac{33 \ 104}{11 \ 13 \ 143 \ 143} e$$

$$\frac{3155}{3 \ 2 \ 5} = \frac{90 \ 48 \ 100}{4 \ 5 \ 6 \ 120 \ 120 \ 120} e$$

$$\frac{112}{324} = \frac{14}{42} \frac{21}{42} \frac{12}{42} \quad c$$

3154

$$\frac{451}{562} = \frac{48}{60} \frac{50}{60} \frac{30}{60} \quad c$$

3158

$$\frac{231}{345} = \frac{40}{60} \frac{45}{60} \frac{30}{60} \quad c$$

3159

$$\frac{532}{785} = \frac{200}{280} \frac{105}{280} \frac{112}{280} \quad c$$

3160

$$\frac{232}{459} = \frac{90}{315} \frac{69}{315} \frac{70}{315} \quad c$$

3161

$$\frac{543}{985} = \frac{225}{360} \frac{189}{360} \frac{76}{360} \quad c$$

3162

$$\frac{213}{547} = \frac{56}{140} \frac{35}{140} \frac{60}{140} \quad c$$

3163

$$\frac{253}{584} = \frac{64}{160} \frac{100}{160} \frac{120}{160} \quad c$$

14 + 4
18

14 certas
Grineo v.

3164

$$\frac{354}{897} = \frac{69}{504} \frac{224}{504} \frac{288}{504} \quad c$$

Tema do dia 30 de Agosto de 1939.

3.215

$$\frac{167}{8} = 167 \div 8 = 20 \frac{7}{8} \text{ de kg. } \times$$

$$\frac{548}{35} = 548 \div 35 = 15 \frac{23}{35} \text{ de kg. } c$$

3.216

$$\frac{618}{11} = 618 \div 11 = 56 \frac{2}{11} \text{ de } \# \quad c$$

$$\frac{267}{9} = 267 \div 9 = 29 \frac{6}{9} \text{ de } \# \quad c$$

$$\frac{167}{12} = 167 \div 12 = 13 \frac{11}{12} \text{ de } \# \quad c$$

3.217

$$\frac{95904}{4} = (95904 \div 4) \times 24 = 24 \times 23976 = 575424 \text{ dia}$$

3.218

$$\frac{113340}{5} = (113340 \div 5) \times 12 = 251944 \text{ anos.}$$

3.219

$$\frac{69930}{3} = (69930 \div 3) \times 30 = 699300 \text{ de meses}$$

3220

$$\frac{105}{4} = (105 \div 4) \times 60 = 1575 \text{ de horas}$$

3221

$$\frac{345}{15} = (345 \div 15) \times 60 = R_{23} \text{ de minutos}$$

3222

$$\frac{1092}{3} = (1092 \div 3) \times 4 = R_{364} \text{ de semanas}$$

3.165

$$\begin{array}{r} 2 \ 5 \ 3 = 96 \ 280 \ 126 \checkmark \\ 4 \ 6 \ 8 \ 336 \ 336 \ 336 \end{array}$$

3.166

$$\begin{array}{r} 1 \ 2 \ 3 \ 1 = 90 \ 240 \ 144 \ 60 \times \\ 4 \ 3 \ 5 \ 6 \ 360 \ 360 \ 360 \ 360 \end{array}$$

3.164

$$\begin{array}{r} 1 \ 5 \ 2 \ 3 = 72 \ 300 \ 240 \ 240 \checkmark \\ 5 \ 6 \ 3 \ 4 \ 360 \ 360 \ 360 \ 360 \end{array}$$

3.168

$$\begin{array}{r} 4 \ 1 \ 1 \ 1 = 288 \ 180 \ 120 \ 90 \checkmark \\ 5 \ 6 \ 3 \ 4 \ 360 \ 360 \ 360 \ 360 \end{array}$$

Tema do dia 1 de Setembro de 1939.

3226

$$\begin{array}{r} 4 \ 86 \\ 142/444 \end{array} \quad \begin{array}{r} 1 \ 226 \\ 339/565 \end{array} \quad \begin{array}{r} 1 \ 386 \\ 1296/1542 \end{array}$$

3224

$$\begin{array}{r} 1 \ 5.655 \\ 9.425/15.080 \end{array} \quad \begin{array}{r} 49 \ 25 \\ 243/19.202 \end{array}$$

3228

$$\begin{array}{r} 3 \ 1.941 \\ 3.448/13.223 \end{array} \quad \begin{array}{r} 3 \ 24690 \\ 37035/138495 \end{array}$$

Tema do dia 1 de Setembro de 1939.

3226

$$\begin{array}{r} 4 \ 2 \\ 142 = 444/142/86 = R_{86} \times \\ 444 \ 86 \ 01 \end{array}$$

$$\begin{array}{r} 1 \ 1 \ 2 \\ 360 = 565/339/226/113 = R_{113} \times \\ 480 \ 226 \ 113 \ 00 \end{array}$$

$$\begin{array}{r} 1 \ 6 \\ 1296 = 1.512/1.296/216 = R_{216} \times \\ 1.512 \ 216 \ 00 \end{array}$$

3224

$$\begin{array}{r} 1 \ 1 \ 1 \ 4 \ 5 \ 19 \\ 9.425 = 15.080/9.425/5.655/3.440/885/150/135/1 \\ 15.080 \ 5.655 \ 3.440 \ 885 \ 150 \ 135 \ 15 \ 00 \end{array}$$

$$\begin{array}{r} 4 \ 8 \ 2 \ 1 \ 6 \ 1 \ 3 \\ 13202 = 13.202/243/388/94/84/13/10/3 = R_{3} \times \\ 243 \ 228 \ 94 \ 84 \ 13 \ 10 \ 3 \ 1 \end{array}$$

3228

$$\begin{array}{r} 3 \ 4 \ 1 \ 3 \ 1 \ 2 \ 1 \ 1 \\ 3.448 = 13.223/3.448/489/622/164/121/46/29/14/2/1 \\ 13.223 \ 489 \ 622 \ 164 \ 121 \ 46 \ 29 \ 14 \ 2 \ 1 \end{array}$$

3229

$$\frac{3}{4} = 3 \times 4 = R_{12} \times$$

3230

$$\frac{8}{12} = 8 \times 12 = R_{96} \times$$

3231

$$\frac{35}{4} = 35 \times 4 = R_{245} \times$$

7 + 4
21

7 cartas
Wilson P.

Grada

3.232

$$\frac{24 \cdot 12}{8} = 24 \times 12 + 8 = \frac{P 232}{12} c$$

3.233

$$\frac{85}{9} = 8 \times 9 + 5 = \frac{P 44}{9} c$$

3.234

$$\frac{43}{4} = 4 \times 4 + 3 = \frac{P 19 \text{ dias}}{4} c$$

3.235

$$\frac{324}{18} = 324 \div 18 = \frac{P 18^3}{18} c$$

Tema do dia 4 de Setembro de 1939.

3.244

$$\begin{array}{r} 3 \ 4 \ 6 = 189 \ 245 \ 290 \ c \\ 5 \ 9 \ 4 \ \quad 315 \ 315 \ 315 \end{array}$$

3.248

$$\begin{array}{r} 7 \ 8 \ 5 \ 2 = (224) \ 642 \ 128 \\ 18 \ 4 \ 8 \ 3 \ \quad 394 \ 394 \ 394 \ \text{Não vale} \end{array}$$

3.248

$$\begin{array}{r} 7 \ 1 \ 5 \ 2 = 642 \ 96 \ 240 \ 256 \ c \\ 4 \ 4 \ 8 \ 3 \ \quad 384 \ 384 \ 384 \ 384 \end{array}$$

3.249

$$\begin{array}{r} 2 \ 2 \ 5 = 196 \ 98 \ 245 \ c \\ 4 \ 14 \ 4 \ \quad 686 \ 686 \ 686 \end{array}$$

~~1+5
30~~

4 cartas
Wilsony.

3.250

$$\begin{array}{r} 4 \ 1 \ 8 = 81 \ 458 \ 432 \ c \\ 6 \ 9 \ 9 \ \quad 486 \ 486 \ 486 \end{array}$$

3.251

$$\begin{array}{r} 1 \ 23 \ 29 = 2.288 \ 15.990 \ 13.530 \ 15.990 \\ 8 \ 44 \ 52 \ \quad 18.304 \ 18.304 \ 18.304 \ 18.304 \ c \end{array}$$

3.252

$$\begin{array}{r} 5 \ 12 = 110 \ 42 \\ 6 \ 22 \ \quad 132 \ 132 \ c \end{array}$$

3.253

$$\begin{array}{r} 4 \ 5 \ 6 = 504 \ 430 \ 348 \\ 7 \ 9 \ 14 \ \quad 882 \ 882 \ 882 \ c \end{array}$$

3.254

$$\begin{array}{r} 4 \ 6 \ 3 = 102 \ 120 \ 105 \ c \\ 5 \ 4 \ 4 \ \quad 140 \ 140 \ 140 \end{array}$$

3.255

$$\begin{array}{r} 13 \ 19 = 125 \ 285 \ c \\ 15 \ 25 \ \quad 375 \ 375 \end{array}$$

3.256

$$\begin{array}{r} 5 \ 1 \ 3 \ 2 = 180 \ 96 \ 186 \ 192 \ c \\ 8 \ 3 \ 4 \ 3 \ \quad 288 \ 288 \ 288 \ 288 \end{array}$$

Tema do dia 11 de Setembro de 1939.

3.260

~~10+5
52~~

10 cartas
Wilsony.

$$5 \times 3 \times 3 \times 8 = \frac{72}{360} + \frac{240}{360} + \frac{120}{360} = \frac{315}{360} \times$$

$$\underline{\underline{3261}}$$

A soma é: $\frac{24}{40} + \frac{15}{40} + \frac{30}{40} = \frac{R1}{5} \times$

$$\underline{\underline{3262}}$$

$$\frac{25}{100} + \frac{0}{100} + \frac{8}{100} + \frac{3}{4} + \frac{4}{8} + \frac{2}{5} = \frac{R327}{40} \times$$

$$\underline{\underline{3263}}$$

$$15\frac{2}{3} + 39\frac{5}{4} + 45\frac{1}{2} = \frac{R108}{3} + \frac{28}{4} + \frac{150}{2} \times$$

$$\underline{\underline{3264}}$$

Ela perdeu: $15\frac{2}{3} + 25\frac{m5}{6} = \frac{R40m}{9} \frac{4}{9} \times$

$$\underline{\underline{3265}}$$

As horas são: $8h\frac{1}{4} + 2h\frac{1}{2} = \frac{R10h}{6} \frac{1}{6} \times$

$$\underline{\underline{3266}}$$

Minha idade é: $7\frac{2}{3} - 9\frac{1}{3} = \frac{R15}{2} \frac{1}{2} \times$

$$\underline{\underline{3267}}$$

O comprimento é: $67\frac{m3}{4} + 49\frac{m5}{6} = \frac{R16}{13} \frac{8}{13} \times$

$$\underline{\underline{3268}}$$

O peso é $62\frac{kg3}{4} + 45\frac{kg2}{3} = \frac{R1345}{4} \times$

$$\underline{\underline{3269}}$$

Ambos ao todo tem: $\frac{1}{3} + \frac{1}{4} = \frac{R1}{4} \times$

$\frac{10+5}{68}$

10 certas
químico v.

O seu comprimento era: $2\frac{m2}{3} + \frac{3}{4} = \frac{R45}{4} \frac{de m}{4} \times$

$$\underline{\underline{3240}}$$

$$\underline{\underline{3241}}$$

Juntos fazem: $\frac{3}{4} + \frac{10}{12} = \frac{R13}{12} \times$

Tema do dia 13 de Setembro de 1939.

$$\underline{\underline{3350}}$$

A soma é: $\frac{2}{3} + \frac{3}{4} + \frac{5}{8} + \frac{1}{2} = \frac{R61}{24} = \frac{2-13}{24} \times$

$$\underline{\underline{3351}}$$

O número é: $5\frac{2}{3} - 12 = \frac{R61}{3} \times$

$$\underline{\underline{3352}}$$

Deve-se acrescentar: $\frac{4}{8} + \frac{11}{12} = \frac{R872}{96} = \frac{160}{96} \times$

$$\underline{\underline{3353}}$$

Deve-se diminuir: $\frac{8}{9} - \frac{5}{6} = \frac{R45-48}{54} = \frac{3}{54} \times$

$$\underline{\underline{3354}}$$

A capacidade é: $61\frac{2}{3} + 12 + \frac{11}{2} + 10 + \frac{15}{6} = \frac{R85+27}{36} \times$

$$\underline{\underline{3355}}$$

A soma é: $65\frac{kg}{3} + 89\frac{kg}{3} = \frac{R1545}{16} \times$

A diferença é: $89\frac{kg}{3} - 65\frac{kg}{3} = \frac{R244}{2} \times$

3356

Ainda restam: $68m\frac{5}{4} - 49m\frac{2}{3} = R\frac{19m\frac{1}{24}}$

3357

A dif. do peso é: $95kg\frac{3}{4} - 84kg\frac{2}{3} = R\frac{8kg\frac{1}{12}}$

3358

A fração é: $\frac{5}{6} - \frac{7}{18} = R\frac{15}{18} - \frac{14}{18} = \frac{1}{18}$

3359

$\frac{10+5}{88}$

A fração maior é: $\frac{2}{9} + \frac{3}{8} = R\frac{16}{72} + \frac{27}{72} = \frac{43}{72}$

3360

10 certas Wilson P.S.

Eles excedem: $\frac{7}{8} + \frac{3}{5} = R\frac{35}{40} + \frac{24}{40} = \frac{59}{40} = 1\frac{19}{40}$

Tema do dia 15 de Setembro de 1939

3364

A fração é: $\frac{1}{5} - \frac{3}{4} = R\frac{4}{20} - \frac{15}{20} = \frac{11}{20}$

3365

A fração é: $\frac{1}{2} + \frac{2}{7} = R\frac{7}{14} + \frac{4}{14} = \frac{11}{14}$

3366

Ainda ficam: $44m\frac{2}{3} - 19m\frac{3}{3} = R\frac{25m\frac{1}{3}}$

3367

A 3ª é: $\frac{1}{3} + \frac{1}{4} = R\frac{4}{12} + \frac{3}{12} = \frac{7}{12}$

3368

Eu já paguei: $94\frac{4}{5} + 15\frac{3}{11} = R\frac{516\frac{11}{20}}$

Eu devo ainda: $83\frac{1}{2} - 51\frac{11}{20} = R\frac{31\frac{9}{20}}$

3369

Ainda ficam: $46\frac{3}{9} - 25\frac{4}{5} = R\frac{11m\frac{13}{15}}$

3370

Ainda falta: $\frac{5}{12} + \frac{3}{4} = R\frac{5}{12} + \frac{9}{12} = \frac{14}{12}$

3371

$\frac{9+5}{97}$

Si deve pagar: $5\frac{3}{7} + 8\frac{2}{5} = R\frac{13\frac{39}{35}}$

3372

9 certas Wilson S.

Em comprei ele por: $24\frac{1}{2} - 15\frac{3}{4} = R\frac{12\frac{1}{4}}$

Tema do dia 18 de Setembro de 1939

3380

Importa $18m\frac{3}{7} + 109\frac{3}{8} = R\frac{2:303\frac{32}{56}}$

3381

Importam: $1\frac{5}{4} \times 19kg\frac{2}{3} = R\frac{2:000\frac{1}{3}}$

3382

O preço é: $25\frac{1}{3} \times 3\frac{1}{2} = R\frac{88\frac{2}{6}}$

3383

$$\text{O preço é: } \frac{484}{8} \times \frac{1244}{5} = \underline{\underline{R\ 1.000,40 \text{ c}}}$$

$$\text{O comp. total era: } \frac{23m^2}{4} \times \frac{3}{4} = \underline{\underline{R\ 23m^2 \text{ c}}}$$

$$\text{Os 5 valem: } \frac{58}{8} \times \frac{244800}{8} = \underline{\underline{R\ 15440 \text{ c}}}$$

$$\text{Ele ganhou: } 3424 \div 12 = \underline{\underline{R\ 285,33 \text{ c}}}$$

$$\text{Se deve: } 44500 \div 6 = \underline{\underline{R\ 7416,67 \text{ c}}}$$

$$\text{O preço é: } \frac{25m^2}{3} \times \frac{1844}{5} = \underline{\underline{R\ 46278 \text{ c}}}$$

$$\text{O valor que resta é: } 5.400 \div \frac{4}{9} = \underline{\underline{R\ 4950 \text{ c}}}$$

Tema do dia 21 de Setembro de 1939.

$$\text{O preço é } 140m^2 \times \frac{35}{8} \times \frac{344}{8} = \underline{\underline{R\ 494400 \text{ c}}}$$

$$\text{Deve-se vender por: } 5604 + 8404 = \underline{\underline{R\ 14008 \text{ c}}}$$

$$\text{Os 3 dos 5 são: } \frac{24045}{8} \times \frac{2}{3} = \frac{24400}{24} = \underline{\underline{R\ 1000 \text{ c}}}$$

8+5
110
8 cartas
W P 9

$$\text{Os 3 dos 2 são: } \frac{364800}{4} \times \frac{2}{5} = \underline{\underline{R\ 56520 \text{ c}}}$$

$$\text{A metade é: } \frac{324500}{8} \times \frac{4}{2} = \frac{8412500}{16} = \underline{\underline{R\ 525781,25 \text{ c}}}$$

$$\text{Ele ainda deve: } \frac{180045}{12} = 12 = \underline{\underline{R\ 4504,5 \text{ c}}}$$

$$\text{Se deve: } \frac{54600}{4} \times 3 = \underline{\underline{R\ 64 \text{ c}}}$$

$$\text{Se deve: } \frac{34950}{3} \times \frac{18}{2} = \underline{\underline{R\ 344 \text{ c}}}$$

$$\text{2 x } \frac{1}{4} \text{ custa: } 4900 \times \frac{24}{4} = \underline{\underline{R\ 44050 \text{ c}}}$$

$$\text{O valor que resta é: } \frac{3454}{5} \times \frac{4}{5} = \underline{\underline{R\ 3004 \text{ c}}}$$

9+5
124

$$\text{A fração é: } \frac{5}{8} \times \frac{4}{3} = \frac{20}{24} = \underline{\underline{R\ 20 \text{ c}}}$$

Tema do dia 22 de Setembro de 1939.

$$\text{A disp. inúteis são: } \frac{54004}{8} \times \frac{4}{3} = \underline{\underline{R\ 24004 \text{ c}}}$$

3436

Ainda tem perc: $35 \times 5 = R 24 km$ c

3437

Se vendem: $25 m \times 3 = R 12 m$ c

3438

O compr. e': $14 \text{ lit.} \times 11 m^2 = R 38 \text{ lit.}$ c

3439

Os q' recebe: $3 \text{ h} + 2 \text{ h} + 2 \text{ h} + 2 \text{ h} = R 9 \text{ h}$ c

3440

Se a mercaria: $12 \text{ h} - 6 \text{ h} = 13 = R 163 m$ c

3441

O preço e': $25 \text{ h} \times 5 = R 13 \text{ h}$ c

3442

Quantas dadas: $150 \text{ h} \times 3 + 18 \text{ h} \times 3 = R 140 \text{ h}$ c

3443

Se escreveu: $48 \text{ h} \times 2 \text{ h} = R 88 \text{ h}$ c

3444

O lucro e': $10 \text{ h} \times 10 \text{ h} + 3 m \times 3 = R 143 \text{ h}$ c

3445

O Divisor e': $9 \text{ h} \div 35 = \frac{11}{30} = \frac{305 \times 21}{35 \times 30} = R 75 \text{ h}$ c

3455

O custo mda: $46 \frac{1}{3} \times 4 = 299 + \frac{36}{9} = R 1 \frac{1}{9}$ c

3456

Devo multiplicar: $76 \frac{13}{3} \times 4 = R 1 \frac{1}{532}$ c

3457

Quinze e': $\frac{7}{9} \times \frac{8}{10} = R 5 \frac{25}{135}$ c

3458

Quinze menor e': $5 \times 9 = R 4 \frac{1}{11}$ c

3459

O preço de um to' e': $22 \text{ h} \times 36 = R 113 \text{ h}$ c

3460

10 + 5
139

O preço do metro e': $35 \text{ h} \div 3 m \times 15 = R 12 \text{ h}$ c

3461

10 centas
Numero v

Em $\frac{1}{11}$ de h. de faz: $60 \div 15 = R 8 \text{ prob.}$ c

3462

Tema do dia 26 de Setembro de 1999.

Por hora percorreu: $1557 \div 51 = R 36 \text{ km}$ c

3463

O preço do m. e': $25 \text{ h} \div 6 m \times 3 = R 4 \frac{1}{2}$ c

3464

$$\text{Por lb. compra: } 350\frac{1}{2} \div 84\frac{1}{2} = \underline{\underline{R\ 42\text{ alqueires}}}$$

3465

$$\text{Por h. gaurou: } 6\frac{1}{2} \div 12\frac{1}{4} = \underline{\underline{R\ 30\text{ x}}}$$

3466

$$\text{O quociente é: } 15 \div \frac{2}{3} = \underline{\underline{R\ 4\text{ x}}}$$

3467

$$\text{O quociente é: } 15\frac{5}{8} \div \frac{11}{10} = \underline{\underline{R\ 100\text{ x}}}$$

3468

$$\text{Contem: } \frac{7}{8} \times \frac{2}{9} = \underline{\underline{R\ 310}}$$

3469

$$\text{Deve-se mult. por: } \frac{4}{5} \times 2\frac{3}{4} = \underline{\underline{R\ 44\text{ c}}}$$

3470

$$\frac{575}{149} \text{ A quantia é: } \frac{4}{5} \times 1.512\frac{1}{2} = \underline{\underline{R\ 1082\text{ c}}}$$

3471

5 certas Wilson P.S. O trab. inteiro se fará: $21 \times \frac{3}{11} = \underline{\underline{R\ 47\frac{1}{11}\text{ c}}}$

Tema do dia 28 de Setembro de 1939.

3491

$$\text{O preço total é: } 35.000\frac{1}{2} \times \frac{4}{7} = \underline{\underline{R\ 40.000\frac{1}{2}\text{ c}}}$$

3492

$$\text{Cujos números são: } \frac{5}{7} \times \frac{3}{11} = \underline{\underline{R\ 94\text{ c}}}$$

3493

$$\text{Os números são: } 325 \times \frac{15}{8} = \underline{\underline{R\ 616\frac{1}{8}\text{ x}}}$$

3494

$$\text{Este número é: } 125\frac{3}{4} \div 122\frac{1}{2} = \underline{\underline{R\ 161\text{ x}}}$$

3495

$$\text{O número é: } 42 \times \frac{3}{11} = \underline{\underline{R\ 96\text{ c}}}$$

3496

$$\text{Por d. pagui: } 16\frac{3}{4} \times 6\frac{2}{3} = \underline{\underline{R\ 64\frac{5}{4}\text{ c}}}$$

3497

$$\text{Em 1 h. fez: } 12\text{ m}\frac{2}{3} \times 5\text{ h}\frac{3}{11} = \underline{\underline{R\ 2m\frac{1}{11}\text{ c}}}$$

3498

$$\text{Num pia adianta: } 10\text{ m}\frac{3}{4} \div 3\text{ d}\frac{2}{3} = \underline{\underline{R\ 3\frac{2}{3}\text{ x}}}$$

3499

$$\text{Por m. para: } 105 \times 5\frac{1}{4} = \underline{\underline{R\ 140\frac{1}{4}\text{ c}}}$$

3500

8 certas

Wilson Num h. fará: $15\frac{2}{3} \times \frac{3}{2} = \underline{\underline{R\ 40\text{ m}\frac{1}{6}\text{ c}}}$

$\frac{875}{162}$ Tema do dia 30 de Setembro de 1939.

3510

$$\text{O preço total é: } 4\frac{1}{11} \times 5 = \underline{\underline{R\ 4\frac{1}{11}\text{ c}}}$$

3511

$$\text{O m. vale: } 54\frac{1}{2} \times \frac{3}{47} = \underline{\underline{R\ 3512}} \text{ c}$$

$$\text{O preço por hora é: } 54\frac{1}{2} \div 3\frac{25}{60} = \underline{\underline{R\ 3513}} \text{ m. c}$$

$$\text{Por m. dá: } 15\frac{1}{3} \div 36\frac{1}{21} = \frac{36}{3} \times 3 = \underline{\underline{R\ 3514}} \text{ vol. } \frac{34}{96} \text{ c}$$

$$\text{Num lado é: } 3100 \div 2 = \underline{\underline{R\ 1.550, av.}}$$

$$\text{No outro lado tem: } 1.550 \times \frac{1}{61} = \underline{\underline{R\ 203m\ 19}} \text{ } \frac{19}{61}$$

$$\text{Ele levará: } 120 \times \frac{1}{61} = \underline{\underline{R\ 15d\ 45}} \text{ c}$$

$$\text{Ele gastará: } 118\frac{3}{4} \times 5 = \underline{\underline{R\ 591\ 3/4}} \text{ c}$$

$$\text{Tinha comprado: } 25 \div \frac{15}{25} = \underline{\underline{R\ 2.500 ovos}} \text{ c}$$

$$\text{A fonte dá: } 25 - 10 = \underline{\underline{R\ 15 l}} \text{ x}$$

$$\text{O comprimento é: } 125 \div 5 \times 3 = \underline{\underline{R\ 75m\ 1/3}} \text{ x}$$

Waldemiro Petrus

Tema do dia 3 de Outubro de 1939.

$$\underline{\underline{3609}}$$

$$\text{O número é: } 12\frac{3}{5} \times 40\frac{4}{5} = \underline{\underline{R\ 264}} \text{ c}$$

$$\text{O valor é: } 52 \times 4\frac{3}{4} = \underline{\underline{R\ 214,00\ 3/4}} \text{ x}$$

$$\text{Ainda ficam: } 6m\frac{34}{5} - 4m\frac{36}{9} = \underline{\underline{R\ 3 pare.}} \text{ x}$$

$$248\frac{3}{4} \text{ para } 248\frac{3}{4} \times 25 = \underline{\underline{R\ 6200}} \text{ Kg. c}$$

$$\text{Ele ganhou: } 8\frac{1}{4} + 6\frac{2}{3} + 4\frac{3}{4} + 9\frac{1}{3} \times 418 = \underline{\underline{R\ 1284}} \text{ c}$$

$$\text{Ela fica com: } 15:600\text{¢} \div \frac{2}{3} = \underline{\underline{R\ 4.160\ 2/3}} \text{ c}$$

$$\text{O preço é: } 16m\frac{1}{5} \times 11\frac{1}{9} = \underline{\underline{R\ 225\ 1/9}} \text{ c}$$

$$\text{O m. vale: } 9\frac{1}{6} \div 4\frac{4}{13} = \underline{\underline{R\ 21}} \text{ c}$$

$$\text{O tirado são: } \frac{3}{4} - 9 - \frac{5}{8} - 4 = \underline{\underline{R\ 41}} \text{ c}$$

$$\text{Este número é: } \frac{2}{3} - \frac{3}{5} = \underline{\underline{R\ 60}} \text{ c}$$

9x4
13
9 cartas
W. Seger

Tema do dia 5 de Outubro de 1939.

3621

O número é: $81 \frac{4}{2} = \underline{R63 C}$

3622

O número tal é: $\frac{2}{3} - \frac{5}{7} = \frac{1}{21} = \underline{R120 C}$

3623

O preço dos 5 é: $64 \frac{1}{2} \times \frac{2}{3} = 96 \frac{1}{3} \times \frac{5}{6} = \underline{R80 \frac{1}{3} C}$

3624

O número é: $428 \times \frac{9}{7} = \underline{R936 C}$

3625

Minha idade é: $57 \times \frac{2}{3} = \underline{R38 anos C}$

3626

A diferença é: $\frac{1}{20} - \frac{1}{25} = \frac{25-20}{500} = \frac{5}{500} = \frac{1}{100} = \underline{R120 \frac{1}{10} C}$

3627

Esta dívida é: $12 \frac{1}{4} \times 5 = \underline{R15 \frac{1}{4} C}$

3628

Eu ainda devo: $18 \frac{2}{3} - 13 \frac{5}{8} = \frac{154}{24} = \underline{R5 \frac{1}{6} C}$

3629

Eu recebi: $24 \frac{3}{4} \times 21 \frac{3}{10} = \underline{R527 \frac{1}{10} C}$

3630

A despesa para: $180 \times \frac{2}{3} = 120 \times 2.800 = \underline{R336 \frac{1}{3} C}$

Tema do dia 7 de Outubro de 1939.

3640

A soma é: $10 \frac{2}{7} + 3 \frac{8}{9} = \underline{R14 \frac{11}{63} C}$

A diferença é: $10 \frac{2}{7} - 3 \frac{8}{9} = \underline{R6 \frac{11}{63} C}$

O produto é: $10 \frac{2}{7} \times 3 \frac{8}{9} = \underline{R38 \frac{6}{7} C}$

O quociente é: $10 \frac{2}{7} \div 3 \frac{8}{9} = \underline{R2 \frac{86}{119} C}$

3641

O da corda foi: $5 \text{ m} \frac{2}{3} \times 12 \text{ m} \frac{5}{6} = \underline{R18 \text{ m} \frac{1}{2} C}$

3642

Em 5 h $\frac{3}{4}$, ela dava: $18 \frac{1}{3} \times 5 \text{ h} \frac{3}{4} = \underline{R6.382 \frac{1}{2} C}$

3643

Ainda fica: $\frac{1}{3} + \frac{1}{4} = \frac{4+3}{12} = \frac{7}{12} = \underline{R5 C}$

3644

Ele ganhou: $4 \text{ m} 800 \div 12 = \underline{R400 C}$

3645

Li deve pagar: $4 \text{ m} 250 = 25 \frac{2}{5} \cdot 3 \text{ m} 500 = \underline{R133 \frac{1}{5} C}$

3646

As partes são: $280 \frac{1}{2} \div 2 = \underline{R140 C}$

3647

$\frac{9+5}{11}$

As certas Wilson?

$$\text{O } \frac{3}{8} \text{ de } \frac{7}{9} \text{ são: } 40\% \times 11 = \underline{\underline{R220\%}} \times$$

$$\underline{\underline{3648}}$$

$$\text{O número é: } \frac{3}{4} \div 70 = \underline{\underline{R392\%}} \times$$

$$\underline{\underline{3649}}$$

$$\text{Este número é: } 140\% \div \frac{4}{8} = \underline{\underline{R1600\%}} \times$$

$$\underline{\underline{3650}}$$

$$9+5 \quad \text{Este número é: } \frac{8}{9} \times 25 = \underline{\underline{R360\%}} \times$$

55

$$\underline{\underline{3651}}$$

$$9 \text{ certos. O núm. achado é: } \frac{3}{5} + \frac{3}{4} - 720 = \underline{\underline{R900}} \times$$

Tema do dia 10 de Outubro de 1939.

$$\underline{\underline{3660}}$$

$$\text{Num pro ganho: } 210\% \div 3 \times 4 = \underline{\underline{R320\%}} \times$$

$$\underline{\underline{3661}}$$

$$\text{Por hora ganha: } 344 \div 10 \frac{1}{3} = \underline{\underline{R44000\%}} \times$$

$$\underline{\underline{3662}}$$

$$\text{Por hora anda: } 35 \text{ km} \div 4 \text{ h} \frac{2}{3} = \underline{\underline{R4 \text{ km} \frac{12}{23}}} \times$$

$$\underline{\underline{3663}}$$

$$\text{A diferença é: } \left(\frac{1}{8} - \frac{9}{11} \right) \div 2 = \underline{\underline{R4}} \times$$

$$\text{A soma é: } \left(\frac{1}{8} + \frac{9}{11} \right) \div 2 = \underline{\underline{R5}} \times$$

$$\underline{\underline{3664}}$$

$$\text{O valor da barr. é: } 204 \times 6 = \underline{\underline{R120\%}} \times$$

$$\underline{\underline{3665}}$$

$$\text{Esta quantia é: } 45\% \div \frac{4}{9} = \underline{\underline{R56 \frac{1}{4}}} \times$$

$$\underline{\underline{3666}}$$

$$\text{O número é: } \frac{2}{3} \times 162 - \frac{3}{8} \cdot 185 = \underline{\underline{R425 \frac{1}{2}}} \times$$

$$\underline{\underline{3667}}$$

$$\text{Este número é: } \frac{5}{8} \div 45 = 360 = \underline{\underline{R72}} \times$$

$$\underline{\underline{3668}}$$

$$11+4 \quad \text{Ele levará: } \frac{4}{5} = \frac{1}{2} \div 325 \div \frac{1}{2} = \underline{\underline{R325 \text{ dias}}} \times$$

63

$$\underline{\underline{3669}}$$

$$4 \text{ certos} \quad \text{Este número é: } \frac{19 \frac{1}{2}}{3} \div 3 = 39 = \underline{\underline{R52}} \times$$

Tema do dia 13 de Outubro de 1939.

$$\underline{\underline{3695}}$$

$$\text{A capacidade é: } 2 \text{ m} \frac{1}{2} \div \frac{4}{3} = 28 \div 24 = \underline{\underline{R36 \text{ m}}} \times$$

$$\underline{\underline{3696}}$$

$$\text{Em } 6 \text{ h} \frac{1}{2} \text{ faz: } 12 \text{ m} \times 6 \frac{1}{2} = \underline{\underline{R78 \text{ m}}} \times$$

$$\underline{\underline{3697}}$$

$$\text{Esta quantia é: } 3.800\% \times \frac{19}{15} = \underline{\underline{R4.813 \frac{1}{3}}} \times$$

3.000%

$$\begin{array}{r} 3698 \\ \hline \end{array}$$

Ela gastará: $\frac{3}{20} \times \frac{6}{7}$

$$= \frac{5d \frac{5}{7}}{R 9d \frac{11}{21}}$$

$$\begin{array}{r} 3699 \\ \hline \end{array}$$

Estes números são: $45 - \frac{11}{5}$

$$= \frac{R 25}{20}$$

$$\begin{array}{r} 3700 \\ \hline \end{array}$$

O preço será: $\frac{1}{3} - \frac{1}{5} = \frac{2}{15}$ $\div 3:000H$

$$= \frac{R 45:000H}{20}$$

$$\begin{array}{r} 3701 \\ \hline \end{array}$$

O número d. é: $350 \div \frac{5}{4} \times \frac{7}{5}$

$$= \frac{R 490}{20}$$

$\frac{4+5}{75}$ Se poderão: $\frac{1}{6} \cdot 14m \frac{5}{6} = 4 \frac{7}{6} \div \frac{1}{6}$

$$= \frac{R 44}{20}$$

7 certos Uma vale: $3 \frac{42}{45} \div 3 = \frac{42}{45 \times 3}$

$$= \frac{R 14 \frac{14}{45}}{20}$$

$$\begin{array}{r} 3702 \\ \hline \end{array}$$

A Lavatôu seria: $\frac{22}{4} \cdot \frac{22}{4} = 5 \frac{2}{4} \times 3$

$$= \frac{R 5 \frac{5}{4} 500}{20}$$

Uma do dia 16 de Outubro de 1939

$$\begin{array}{r} 3703 \\ \hline \end{array}$$

A fração é: $\frac{9}{10} \div 4 \times 11 =$

$$= \frac{R 9}{40}$$

$$\begin{array}{r} 3704 \\ \hline \end{array}$$

A fração é: $\frac{2}{3} + \frac{3}{5} = \frac{10+9}{15}$

$$= \frac{R 19}{15}$$

$$\begin{array}{r} 3707 \\ \hline \end{array}$$

A fração que vem por mult. é: $\frac{5 \times 2}{6} = \frac{R 10}{6}$

$$\begin{array}{r} 3708 \\ \hline \end{array}$$

O número é: $13 \div \frac{7}{9} = \frac{4}{117}$

$$= \frac{R 101}{179}$$

$$\begin{array}{r} 3709 \\ \hline \end{array}$$

A fração é: $\frac{6}{9} \times \frac{4}{5} = \frac{24}{45}$

$$= \frac{R 24}{45}$$

$$\begin{array}{r} 3730 \\ \hline \end{array}$$

A fração será: $\frac{2}{5} - 3$

$$= \frac{R 1}{2}$$

$$\begin{array}{r} 3731 \\ \hline \end{array}$$

A quinta parte é: $25 \div 5 = R 5$

$$= R 5$$

$$\begin{array}{r} 3732 \\ \hline \end{array}$$

Ainda resta: $18m \frac{5}{4} - 4m \frac{3}{5} =$

$$= \frac{R 11m \frac{4}{5}}{35}$$

$$\begin{array}{r} 3733 \\ \hline \end{array}$$

Ainda devo: $145 \frac{100}{5} \div 5 =$

$$= \frac{R 1074}{20}$$

$$\begin{array}{r} 3734 \\ \hline \end{array}$$

Num ano gaulo: $152 \frac{3}{5} \div \frac{3}{5} =$

$$= \frac{R 3:500H}{20}$$

$$\begin{array}{r} 3735 \\ \hline \end{array}$$

e ele recebe: $240 - \frac{3}{14}$

$$= \frac{R 1360 \frac{1}{14}}{20}$$

$$\begin{array}{r} 3736 \\ \hline \end{array}$$

$$\text{Quida me resta: } 75\frac{6}{7} - 18\frac{3}{7} - 12\frac{5}{8} = \underline{\underline{R 43\frac{3}{56}}}$$

$$\text{Ele vendeu: } 3m\frac{1}{4} + 5m\frac{3}{5} + 4m\frac{3}{4} = \underline{\underline{R 13m\frac{3}{5}}}$$

$$\text{Quida faltam: } 7m\frac{2}{9} - 3m\frac{1}{5} = \underline{\underline{R 4m\frac{1}{45}}}$$

$$\text{Ele guarda: } \frac{1}{10} + \frac{1}{9} + \frac{1}{8} = \underline{\underline{R}}$$

$$\text{Ude recebeu: } \frac{1}{6} + \frac{1}{5} + \frac{1}{4} = \underline{\underline{R 16\frac{1}{36}}}$$

$$\text{Este migonero é: } \frac{1}{5} \frac{3}{9} \frac{9-15}{45, 45} = \underline{\underline{R 6}}$$

$$\text{O preço de } \frac{5}{6} \text{ é: } 8\frac{250}{6} \times \frac{5}{6} = \underline{\underline{R 6\frac{890}{6}}}$$

$$\text{O preço do m. int. é: } 8\frac{550}{3} \div \frac{1}{3} = \underline{\underline{R 4\frac{650}{3}}}$$

$$\text{O preço dos } \frac{4}{5} \text{ é: } 5\frac{500}{5} \times \frac{4}{5} = \underline{\underline{R 4\frac{400}{5}}}$$

$$\text{O preço de 25 dz é: } 5\frac{200}{2} \times \frac{25}{3} = \underline{\underline{R 5\frac{1}{3}}}$$

$$\text{Em dois d. de faz: } 7 \div 2 = \underline{\underline{R 3\frac{1}{2}}}$$

$$\text{Em } \frac{1}{3} \text{ de m. de faz: } (3 \times 25) = 1\frac{3}{4} = \underline{\underline{R 225 d.}}$$

$$\text{Por h. de via: } 3.600 \div 3 = \underline{\underline{R 4.200 \text{ rot.}}}$$

~~17 + 3 = 20~~
~~95~~
 Severa: $3\frac{1}{4} \times 3\frac{1}{2} = \underline{\underline{R}}$

17 centas
 Em 25 m. faz: $25 \div 5 = \underline{\underline{R 5}}$

Waldomiro Peters
 1º ano 1402
 Tim

Peters

HYMNO NACIONAL

Ouviram do Ypiranga as margens placidas
De um povo heróico o brado retumbante,
E o sol da liberdade, em raios fúlgidos,
Brillhou no céo da Pátria nesse instante.

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

O' Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, um sonho intenso, um raio vivido
De amor e de esperança á terra desce,
Se em teu formoso céo, risonho e limpo,
A imagem do Cruzeiro resplandece.
Gigante pela própria natureza,
É's bello, és forte, impávido colosso,
E o teu futuro espelha essa grandeza;

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

Dos filhos deste solo
É's mãe gentil,
Pátria amada,
Brasil!



Deitado eternamente em berço esplêndido,
Ao som do mar e á luz do sol profundo,
Fulguras, ó Brasil, florão d'America,
Iluminado ao sol do Novo Mundo!

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

O' Pátria amada,
Idolatrada,
Salve! Salve!

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

Mas, se ergue da clava forte,
Verás que um filho teu não foge á lactea,
Nem teme, quem te adora, a própria morte.

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

Dos filhos deste solo
É's mãe gentil,
Pátria amada,
Brasil!