

(continued)

[illegible][illegible][illegible]

一、
 二、
 三、
 四、
 五、
 六、
 七、
 八、
 九、
 十、

[illegible][illegible][illegible]

A vertical strip of musical notation from a manuscript. It contains several staves with notes, clefs, and other musical symbols. The notation is in a historical style, likely from the 16th or 17th century. The strip is oriented vertically, with the music reading from top to bottom.

[illegible][illegible][illegible]

SubTot. BOLETOS	1,540.00
Cafeteria	0.00
Souvenirs	0.00
Otros	
Nocturno OB	

T. Deposito: 1,540.00

Folios: **A 59265** al **A 59270**

Anotaciones.-

CLAVE VENT NO. TONR 0000 REFRENDA
 011 02 0024 0018

DEBIDO BANCO MARIANO DEL CREDITO IMPORTE

FECHA: 06/04/2016
 TITULAR: SISTEMA PARA EL DESARROLLO INTEGRAL
 DETALLE:
 CREDITO S.N.: 60,025.00
 IMPORTE TOTAL DEL DEPOSITO: 60,025.00
 (-SEIS MIL VEINTICINCO PESOS 00/100 M.N.--)

SUCURSAL: 2400 CHIHUAHUA AMERICAS
 a 6 DE OCTUBRE DE 2016
 DEPOSITANTE UNIVERSAL DE SUJEROS
 DEPOSITO A CUENTA S.N.

SubTot. BOLETOS 6,025.00
 Cafeteria 0.00
 Souvenirs 0.00
 Otros
 Nocturno OB

T. Deposito: 6,025.00

Folios: **A 59281** al **A 59288**

Anotaciones.-

CHIHUAHUA, CH
A 6 DE OCTUBRE DE 2016

SOLUCIAL: 2450 CHIHUAHUA ADASTOS

COMPROMISARIO UNIVERSAL DE SUCESOS
DEPOSITO A CUENTA N.R.

CURR: 0664467470
TITULAR: SISTEMA PARA EL DESARROLLO INTEGRAL
DETALLE:
ELECTIVO N.R.: \$200.00
IMPORTE TOTAL DEL DEPOSITO: \$200.00
(==DOSCIENTOS PESOS 00/100 N.R.==)

*** DESGLOSE DE DOCUMENTOS ***

BANCA BANDA MAGNETICA DEL CHEQUE IMPORTE

CLAVE	DEPT	NO. TRAM	NOVA	REFERENCIA
311	02	0025	09:17	

FOLIO ELECTRONICO: 0430201624903110200250917

11/10/659
Calle del dia 4.00
N. Lomas Espanza R

1. $\frac{1}{x^2} = x^{-2}$
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 $= -\frac{2}{x^3}$

2. $\frac{1}{x^3} = x^{-3}$
 $\frac{d}{dx} x^{-3} = -3x^{-4}$
 $= -\frac{3}{x^4}$

3. $\frac{1}{x^4} = x^{-4}$
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 $= -\frac{4}{x^5}$

4. $\frac{1}{x^5} = x^{-5}$
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 $= -\frac{5}{x^6}$

5. $\frac{1}{x^6} = x^{-6}$
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 $= -\frac{6}{x^7}$

6. $\frac{1}{x^7} = x^{-7}$
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 $= -\frac{7}{x^8}$

7. $\frac{1}{x^8} = x^{-8}$
 $\frac{d}{dx} x^{-8} = -8x^{-9}$
 $= -\frac{8}{x^9}$

8. $\frac{1}{x^9} = x^{-9}$
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9. $\frac{1}{x^{10}} = x^{-10}$
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10. $\frac{1}{x^{11}} = x^{-11}$
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11. $\frac{1}{x^{12}} = x^{-12}$
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12. $\frac{1}{x^{13}} = x^{-13}$
 $\frac{d}{dx} x^{-13} = -13x^{-14}$
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13. $\frac{1}{x^{14}} = x^{-14}$
 $\frac{d}{dx} x^{-14} = -14x^{-15}$
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14. $\frac{1}{x^{15}} = x^{-15}$
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 $= -\frac{15}{x^{16}}$

15. $\frac{1}{x^{16}} = x^{-16}$
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21. $\frac{1}{x^{22}} = x^{-22}$
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22. $\frac{1}{x^{23}} = x^{-23}$
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 $= -\frac{23}{x^{24}}$

23. $\frac{1}{x^{24}} = x^{-24}$
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30. $\frac{1}{x^{31}} = x^{-31}$
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32. $\frac{1}{x^{33}} = x^{-33}$
 $\frac{d}{dx} x^{-33} = -33x^{-34}$
 $= -\frac{33}{x^{34}}$

33. $\frac{1}{x^{34}} = x^{-34}$
 $\frac{d}{dx} x^{-34} = -34x^{-35}$
 $= -\frac{34}{x^{35}}$

34. $\frac{1}{x^{35}} = x^{-35}$
 $\frac{d}{dx} x^{-35} = -35x^{-36}$
 $= -\frac{35}{x^{36}}$

35. $\frac{1}{x^{36}} = x^{-36}$
 $\frac{d}{dx} x^{-36} = -36x^{-37}$
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36. $\frac{1}{x^{37}} = x^{-37}$
 $\frac{d}{dx} x^{-37} = -37x^{-38}$
 $= -\frac{37}{x^{38}}$

37. $\frac{1}{x^{38}} = x^{-38}$
 $\frac{d}{dx} x^{-38} = -38x^{-39}$
 $= -\frac{38}{x^{39}}$

38. $\frac{1}{x^{39}} = x^{-39}$
 $\frac{d}{dx} x^{-39} = -39x^{-40}$
 $= -\frac{39}{x^{40}}$

39. $\frac{1}{x^{40}} = x^{-40}$
 $\frac{d}{dx} x^{-40} = -40x^{-41}$
 $= -\frac{40}{x^{41}}$

40. $\frac{1}{x^{41}} = x^{-41}$
 $\frac{d}{dx} x^{-41} = -41x^{-42}$
 $= -\frac{41}{x^{42}}$

41. $\frac{1}{x^{42}} = x^{-42}$
 $\frac{d}{dx} x^{-42} = -42x^{-43}$
 $= -\frac{42}{x^{43}}$

42. $\frac{1}{x^{43}} = x^{-43}$
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 $= -\frac{43}{x^{44}}$

43. $\frac{1}{x^{44}} = x^{-44}$
 $\frac{d}{dx} x^{-44} = -44x^{-45}$
 $= -\frac{44}{x^{45}}$

44. $\frac{1}{x^{45}} = x^{-45}$
 $\frac{d}{dx} x^{-45} = -45x^{-46}$
 $= -\frac{45}{x^{46}}$

45. $\frac{1}{x^{46}} = x^{-46}$
 $\frac{d}{dx} x^{-46} = -46x^{-47}$
 $= -\frac{46}{x^{47}}$

46. $\frac{1}{x^{47}} = x^{-47}$
 $\frac{d}{dx} x^{-47} = -47x^{-48}$
 $= -\frac{47}{x^{48}}$

47. $\frac{1}{x^{48}} = x^{-48}$
 $\frac{d}{dx} x^{-48} = -48x^{-49}$
 $= -\frac{48}{x^{49}}$

48. $\frac{1}{x^{49}} = x^{-49}$
 $\frac{d}{dx} x^{-49} = -49x^{-50}$
 $= -\frac{49}{x^{50}}$

49. $\frac{1}{x^{50}} = x^{-50}$
 $\frac{d}{dx} x^{-50} = -50x^{-51}$
 $= -\frac{50}{x^{51}}$

50. $\frac{1}{x^{51}} = x^{-51}$
 $\frac{d}{dx} x^{-51} = -51x^{-52}$
 $= -\frac{51}{x^{52}}$

51. $\frac{1}{x^{52}} = x^{-52}$
 $\frac{d}{dx} x^{-52} = -52x^{-53}$
 $= -\frac{52}{x^{53}}$

52. $\frac{1}{x^{53}} = x^{-53}$ <

[illegible]

Case	Age	Sex	Occupation	Duration of illness	Site of lesion	Pathological changes	Microscopic findings	Diagnosis
1	45	M	Farmer	10 years	Brain	Chronic	Microscopic	Chronic
2	55	F	Housewife	5 years	Brain	Chronic	Microscopic	Chronic
3	65	M	Teacher	15 years	Brain	Chronic	Microscopic	Chronic
4	75	F	Retired	20 years	Brain	Chronic	Microscopic	Chronic
5	85	M	Farmer	25 years	Brain	Chronic	Microscopic	Chronic
6	95	F	Housewife	30 years	Brain	Chronic	Microscopic	Chronic
7	105	M	Farmer	35 years	Brain	Chronic	Microscopic	Chronic
8	115	F	Housewife	40 years	Brain	Chronic	Microscopic	Chronic
9	125	M	Farmer	45 years	Brain	Chronic	Microscopic	Chronic
10	135	F	Housewife	50 years	Brain	Chronic	Microscopic	Chronic
11	145	M	Farmer	55 years	Brain	Chronic	Microscopic	Chronic
12	155	F	Housewife	60 years	Brain	Chronic	Microscopic	Chronic
13	165	M	Farmer	65 years	Brain	Chronic	Microscopic	Chronic
14	175	F	Housewife	70 years	Brain	Chronic	Microscopic	Chronic
15	185	M	Farmer	75 years	Brain	Chronic	Microscopic	Chronic
16	195	F	Housewife	80 years	Brain	Chronic	Microscopic	Chronic
17	205	M	Farmer	85 years	Brain	Chronic	Microscopic	Chronic
18	215	F	Housewife	90 years	Brain	Chronic	Microscopic	Chronic
19	225	M	Farmer	95 years	Brain	Chronic	Microscopic	Chronic
20	235	F	Housewife	100 years	Brain	Chronic	Microscopic	Chronic

[illegible][illegible][illegible][illegible]

SubTot. BOLETOS	2,675.00
Cafeteria	0.00
Souvenirs	0.00
Otros	
Nocturno OB	

T. Deposito: 2,675.00

Folios: **A 59293** al **A 59299**

Anotaciones.-

64 180.00
2,905.00

CONTRIBUCION UNIVERSAL DE SUJECOS
DEPOSITO A CREDITO A.L.
COLUMBIA CO
A 12 DE AGOSTO DE 1916
BOGOTA 2200 COLUMBIA ANONIMO

CHEQUE 064497470
VITOLAKI SISTEMA PARA EL DEPOSITO UNIFORME
DETALLE
COLUMBIA A.L.
IMPORTE TOTAL DEL AGOSTO 1916 2,905.00
COLUMBIA A.L. 1916 2,905.00
COLUMBIA A.L. 1916 2,905.00

IMPORTE TOTAL DEL AGOSTO 1916 2,905.00

IMPORTE TOTAL DEL AGOSTO 1916 2,905.00

IMPORTE TOTAL DEL AGOSTO 1916 2,905.00

IMPORTE TOTAL DEL AGOSTO 1916 2,905.00

SubTot. BOLETOS 2,905.00
Cafeteria 0.00
Souvenirs 0.00
Otros
Nocturno OB

[illegible][illegible][illegible][illegible][illegible][illegible]

Figure 1 consists of 11 sub-diagrams labeled (a) through (k), illustrating the steps of a proposed algorithm for solving a linear programming problem. The diagrams show the evolution of the feasible region, the basis, and the non-basis as the algorithm progresses.

- (a) Initial feasible region and objective function.
- (b) Initial basis and non-basis.
- (c) Selection of a pivot element.
- (d) Pivot operation.
- (e) Update of the basis and non-basis.
- (f) Selection of a new pivot element.
- (g) Pivot operation.
- (h) Update of the basis and non-basis.
- (i) Selection of a new pivot element.
- (j) Pivot operation.
- (k) Final optimal solution.

[illegible]

SubTot. BOLETOS	2,025.00
Cafeteria	0.00
Souvenirs	0.00
Otros	
Nocturno OB	

T. Deposito: 2,025.00

Folios: **A 59307** al **A 59312**

Anotaciones.-

500.00

275.00

7,475.00

1. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 2. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 3. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 4. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 5. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 6. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 7. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 8. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 9. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$
 10. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightleftharpoons \text{H}_3\text{O}^+ + \text{OH}^-$

[illegible][illegible][illegible][illegible]
$$\begin{aligned}
\frac{1}{2} &= \frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4} \\
\frac{1}{4} &= \frac{1}{4} \cdot \frac{1}{2} = \frac{1}{8} \\
\frac{1}{8} &= \frac{1}{8} \cdot \frac{1}{2} = \frac{1}{16} \\
\frac{1}{16} &= \frac{1}{16} \cdot \frac{1}{2} = \frac{1}{32} \\
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\frac{1}{128} &= \frac{1}{128} \cdot \frac{1}{2} = \frac{1}{256} \\
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\frac{1}{17592186044416} &= \frac{1}{17592186044416} \cdot \frac{1}{2} = \frac{1}{35184372088832} \\
\frac{1}{35184372088832} &= \frac{1}{35184372088832} \cdot \frac{1}{2} = \frac{1}{70368744177664} \\
\frac{1}{70368744177664} &= \frac{1}{70368744177664} \cdot \frac{1}{2} = \frac{1}{140737488355328} \\
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\frac{1}{281474976710656} &= \frac{1}{281474976710656} \cdot \frac{1}{2} = \frac{1}{562949953421312} \\
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\frac{1}{18014398509481984} &= \frac{1}{18014398509481984} \cdot \frac{1}{2} = \frac{1}{36028797018963968} \\
\frac{1}{36028797018963968} &= \frac{1}{36028797018963968} \cdot \frac{1}{2} = \frac{1}{72057594037927936} \\
\frac{1}{72057594037927936} &= \frac{1}{72057594037927936} \cdot \frac{1}{2} = \frac{1}{144115188075855872} \\
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\frac{1}{288230376151711744} &= \frac{1}{288230376151711744} \cdot \frac{1}{2} = \frac{1}{576460752303423488} \\
\frac{1}{576460752303423488} &= \frac{1}{576460752303423488} \cdot \frac{1}{2} = \frac{1}{1152921504606846976} \\
\frac{1}{1152921504606846976} &= \frac{1}{1152921504606846976} \cdot \frac{1}{2} = \frac{1}{2305843009213693952} \\
\frac{1}{2305843009213693952} &= \frac{1}{2305843009213693952} \cdot \frac{1}{2} = \frac{1}{4611686018427387904} \\
\frac{1}{4611686018427387904} &= \frac{1}{4611686018427387904} \cdot \frac{1}{2} = \frac{1}{9223372036854775808} \\
\frac{1}{9223372036854775808} &= \frac{1}{9223372036854775808} \cdot \frac{1}{2} = \frac{1}{18446744073709551616} \\
\frac{1}{$$
[illegible][illegible]

7,475.00

0.00

Folios: **A 59324** al **A 59331**

Anotaciones.-

SubTot. BOLETOS 6,450.00
 Cafeteria 0.00
 Souvenirs 0.00
 Otros
 Nocturno OB

T. Deposito: 6,450.00

CHIHUAHUA, CHIH.
A 13 DE OCTUBRE DE 2016

SUCURSAL: 0618 CHIHUAHUA CENTRO

COMPROBANTE UNIVERSAL DE SUCURSALES
DEPOSITO A CUENTA N.N.

CUENTA: 0664407470
TITULAR: SISTEMA PARA EL DESARROLLO INTEGRAL
DETALLE:
CHEQUES CARGO NUESTRO N.N.: \$3,115,385.35
IMPORTE TOTAL DEL DEPOSITO: \$3,115,385.35
(==TRES MILLONES CIENTO QUINCE MIL TRESCIENTOS
OCENTA Y CINCO PESOS 35/100 N.N.==)

*** DESGLOSE DE DOCUMENTOS***

DANCO	BANDA MAGNETICA DEL CHEQUE	IMPORTE
C.NTRO		
072	0038510240723006652343830069954	3,115,385.35
CLAVE	VENT	NO. TRAN
311	02	0142
		HORA
		14:54
		REFERENCIA

FOLIO ELECTRONICO: 1310201606183110201421454

1140-107
Subsidio del mes de
Octubre 2016

CHINAMHUA, CHIHUAHUA

CHINAMHUA, CHIHUAHUA

A 17 DE OCTUBRE DE 2014

SUCURSAL: 0619 CHINAMHUA UNIVERSIDAD

COMPROMISARIO UNIVERSAL DE SUCURSALES
DEPOSITO A CUENTA N.N.

CUENTA: 0664407470

TITULAR: SISTEMA PARA EL DESARROLLO INTEGRAL

DETALLE:

EFFECTIVO N.N.: \$307.00

IMPORTE TOTAL DEL DEPOSITO: \$307.00

(==OCOCIENTOS SIETE PESOS 00/100 N.N.==)

*** DESGLOSE DE DOCUMENTOS ***

BANCO: BANCA MAGNETICA DEL CHEQUE IMPORTE

CLAVE	CERT	NO. TRAN	HORA	REFERENCIA
311	02	0028	09:19	

FOLIO ELECTRONICO: 1710201606193110200280919

CHINAMHUA, CHIHUAHUA