



8:00 L 23-J-2011

C-17. COLIC Milk

SENSITIVIZATION DECIPHERERS

D. R. Antin

- B. h. 30

- Anus lat: 20

- Anus fema: 13

- Xyphoid level: 32 x 19

- Pubic tra: 15

- Gallium chloro: 5

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

P. R. Agnes

- F. h. 20

- Gallium chloro: 5

- J. antipath: 2

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- J. antipath: 2

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- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

- J. antipath: 2

Rather equation

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Salgado de la Sierra  
 Feb. 1970: 21 + 12 + 9 + 24 + 31 + 7 + 4 + 18  
 + 6 + 7 + 10 + 2 + 20 + 32 + 2 + 2 = (53)  
 Jan. 1971 (Jan. 1970)  
 1) 1970: 4 + 7 + 2 + 1 + 2 + 1 + 2 + 2 + 3 + 1  
 + 1 + 2 + 1 = (53)  
 2) 1971: 1 + 1 + 2 + 2 + 2 + 2 = (10)  
 Apr. 1971: 10  
 Apr. 1972: 2 + 5 + 2 + 5 + 1 = (12)  
 Oryzomys leucogaster: 12 + 16 = 28  
 Tadoma Tadoma: 12 + 16 = 28  
 Playa de Guaymas: 12 + 16 = 28  
 Merquén: 12 + 16 = 28



D. P. Alvarado  
 Feb. 1970: 21 + 12 + 9 + 24 + 31 + 7 + 4 + 18  
 + 6 + 7 + 10 + 2 + 20 + 32 + 2 + 2 = (53)  
 Jan. 1971 (Jan. 1970)  
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 Oryzomys leucogaster: 12 + 16 = 28  
 Tadoma Tadoma: 12 + 16 = 28  
 Playa de Guaymas: 12 + 16 = 28  
 Merquén: 12 + 16 = 28



Calculus change:  $1+2+3+4+5+6+7+8+9+10$

Faktor:  $1+2+2+3+4+6+6+7+8$

Preferensi:  $30+5+4+2=41$

Academy Education Center  
CENSO NACIONAL DE CALIFICACIONES

16'30" → 19'00" L  
30 Dukung dan

~~811~~ - 2010 = 182

~~811~~ - 2010 = 254

~~811~~ - 2010 = 250

~~811~~ - 2010 = 540

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1°48'48.85"



7:55 k 21-II-2011  
C-H-Adv-A

P.P.A.M

Calculus:  $6+1+1+2=10$

Faktor:  $2+3+6+2+4+4+5+2=26$

T. Infinitesimal:  $3+2=6$

Agenda:  $2+2=4$

Agenda:  $2+2=4$

Calculus:  $2+2=4$

No. 100 order dan

Prinsip:  $1+1=2$

P.A. Agave

Oxymor:  $1+1=2$

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F. utriculata:  $2+1+1+2 = 5$

F. bulbosa:  $2+1+1+2 = 5$

F. utriculata:  $2+1+1+2 = 5$

F. utriculata:  $2+1+1+2 = 5$

F. utriculata:  $2+1+1+2 = 5$

F. utriculata:  $2+1+1+2 = 5$

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F. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$

P. utriculata:  $2+1+1+2 = 5$





7:15h 26-III-2011  
SIC-N

P.R. Antis

- Calceolaria chlorophaea: 4 + 6 = 10
- Fuchsia sp.: 12 + 4 = 16
- Anacardium: 6 + 3 = 9
- Pythium ferme: 6 + 18 = 24
- Xyris leucocarpa: 9 + 29 = 11
- Anacardium: 4 + 2 = 10
- F. infundibulata: 3
- Lactaria bayana
- Lactaria intermedia: 100 gms
- Lactaria concolor: 100 gms
- Lactaria undulata: 2



Primer Ven Cya:

El 20 de marzo en Antisera  
en primer y - Area el 21

Pythium ferme (Antisera)

- Anacardium: 8 + 6 = 14
- Pythium leucocarpa: 2
- Pythium ferme: 6
- Fuchsia sp.: 6
- Calceolaria chlorophaea: 2
- Xyris leucocarpa: 13
- Area plot: 22 + 1 = 50









1.3.12 30-IV-2011

C.H. Lab - 12  
DPA

1. Family: 4 + 1 in 3 packages 14H (10/10/10)

2. Gallium: 8 + 8 pollen (1) = 16

3. T. m. pollen 2 + 2 = 4

4. T. m. pollen 10 + 20 = 30

5. Phragmites intercept pollen surveys

6. Leptocarpus intercept pollen surveys

7. Phragmites intercept pollen surveys

8. Phragmites intercept pollen surveys

9. Phragmites intercept pollen surveys

10. Phragmites intercept pollen surveys

1. Phragmites intercept pollen surveys

2. Phragmites intercept pollen surveys

3. Phragmites intercept pollen surveys

4. Phragmites intercept pollen surveys

5. Phragmites intercept pollen surveys

6. Phragmites intercept pollen surveys

7. Phragmites intercept pollen surveys

8. Phragmites intercept pollen surveys

9. Phragmites intercept pollen surveys

10. Phragmites intercept pollen surveys

11. Phragmites intercept pollen surveys

12. Phragmites intercept pollen surveys



~~Atta hystera~~

Chorebus dubius: (9)

Pantano

Podica wintarsini:  $10P5 + 2 + 6 + 7 + 4 + 1$   
 $7 + 2 + 1 + 2 + 4 + 5 + 1 + 1 + 1 + 2 + 1 + 1 + 1$   
 $2 + 9 + 2 + 6 + 2 + 4 + 6 + 2 = 89$

Trubia juv:  $7 + 1 + 2 + 3 + 4 + 6 + 7 + 4 + 3$

$1 + 8 + 7 + 2 + 2 + 2 + 4 + 3 + 7 + 9 + 2 + 7 + 1 = 68$

Avespa:  $1 + 2 = 2$

Anda cubae:  $1 + 1 + 1 = 3$

Anda cubae:  $2 + 1 + 1 = 4$

Galium chinensis:  $1 + 1 + 3 + 1 + 1 + 2 + 1$   
 $+ 1 + 1 + 1 + 1 + 1 + 1 + 1 = 17$

Agave Real (Aguah (dragones))

A. liliif. ca 2 pedic. de unan

2 pedic. en Libano de Hérvey

A. liliif. ca 2 pedic. de unan

24 - IV - 1981

Plantas en el cerro de San

Grupo de plantas de la

Alcornoque

SKOAF

Swit 22-Fall

Standard

• Area plot:  $2 \times 2 + 2 \times 2 = 20$

• Cell count:  $2 \times 2 + 2 \times 2 = 20$

• Edge count:  $2 \times 2 + 2 \times 2 = 20$

• Top face:  $2 \times 2 + 2 \times 2 = 20$

• Bottom face:  $2 \times 2 + 2 \times 2 = 20$

• Side faces:  $2 \times 2 + 2 \times 2 = 20$

• Total surface area:  $20 + 20 + 20 + 20 = 80$

• Average:  $80 / 4 = 20$

• Mean:  $20$

• Variance:  $20^2 = 400$



• Area plot:  $2 \times 2 + 2 \times 2 = 20$

• Cell count:  $2 \times 2 + 2 \times 2 = 20$

• Edge count:  $2 \times 2 + 2 \times 2 = 20$

• Top face:  $2 \times 2 + 2 \times 2 = 20$

• Bottom face:  $2 \times 2 + 2 \times 2 = 20$

• Side faces:  $2 \times 2 + 2 \times 2 = 20$

• Total surface area:  $20 + 20 + 20 + 20 = 80$

• Average:  $80 / 4 = 20$

• Mean:  $20$

• Variance:  $20^2 = 400$

• Standard deviation:  $\sqrt{400} = 20$





Infinitive: 1+4+2+1+2 = 10

- Adjective: 1+1+1+1+2 = 5

- Noun: 1+2+1+2+1+2+1+2+1+2+1+2 = 20

+ 2+1+1+1 = 5

Adjective: 1+1+2 = 4

Adjective: 1+1+2 = 4

Noun: 1+2 = 3

Adjective: 1+1+2 = 4

Noun: 1+2 = 3

Adjective: 1+1+2 = 4

Noun: 1+2 = 3

Adjective: 1+1+2 = 4

Noun: 1+2 = 3

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NEED LIKE, LOVE, HAVE ?

De

son	daughter	Lips	Hair
husband	wife	Teeth	feet
SE		Toes	knees
			nose

Follow



Verbs regular present

date

exam

talkative / quiet

shy / extrovert

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