

Knees  
Toes

HAVE

230  
Bleeds

7:30h 12-VI-2011  
C-1160-NH  
DR. Anita H

- 1 Area plot: 48
- 2 Oxyura leucorhynchos: 30 + 29 = 8
- 3 Ardea herodias: 4 + 8 water + 2 = 16
- 4 Fulica americana: 2 + 16 + 1 (unsp) + 2 (ps) = 22
- 5 Colinus virginianus: 12 (ps) + 5 = 17
- 6 C. u. s. s. s.: 1 + 2 = 3
- 7 Ardea herodias: 2

- 8 Ardea herodias: 26 + 9 + 27 = 62
- 9 Oxyura leucorhynchos: 27
- 10 Fulica americana: 22

32 KB JPG CR.

2007

Amphipod:  $1H_1 + 5F + 10 \times \text{cap}(3) = 12$

T. mullerian:  $1H_2 \text{ cap } 2p(3) + 1p(4) + 2H_2 = 11$

Conch.  $1H_1 + 2H_2 + 1H_3 = 2$

Phygon:  $1H_1 + 2H_2 + 1H_3 = 2$

Collinck:  $1H_1 + 2H_2 + 1H_3 = 2$

Aytha:  $1H_1 + 2H_2 + 1H_3 = 2$

Scarus:  $1H_1 + 2H_2 + 1H_3 = 2$

Therapsid:  $1H_1 + 2H_2 + 1H_3 = 2$

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2007

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Therapsid:  $1H_1 + 2H_2 + 1H_3 = 2$

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(44) Temeros  
 (48) ~~Boatman~~ le andarta  
 (50) Di pluri  
 (51) Galt  
 (52) ~~Bayan~~ de mibaelh  
 (53) ~~en~~ de temer  
 (54) ~~afur~~ nege y  
 reampalada

7:50  
 23-~~VII~~ = 20th Niko do  
 Elov. / hand 22

(55) ~~Osgun~~ leuca  
 (56) ~~50~~ y  
 = (15)

Avonplet: (118)  
 Fulle atre: 57 + 2 Jove-13 = 61  
 (119) ~~Chalchule~~ Chalchule  
 (120) ~~Chalchule~~ Chalchule: 10 + 2 Jove-13 = 61  
 (121) ~~Chalchule~~ Chalchule: 4 + 2 (on 4 yoll) = 7  
 (122) ~~Chalchule~~ Chalchule: 2

(123) ~~Chalchule~~ Chalchule: 53  
 (124) ~~Chalchule~~ Chalchule: 2 + 1 Jove = 3

(125) ~~Chalchule~~ Chalchule: 3  
 (126) ~~Chalchule~~ Chalchule: 2 + 1 + 8 + 2 #2 = 15

(127) ~~Chalchule~~ Chalchule: 5 + 4 + 1 = 10  
 (128) ~~Chalchule~~ Chalchule: 3 + 1 + 3 = 19  
 (129) ~~Chalchule~~ Chalchule: 2

B. white uppin 10 + 7 = 17

L. michellii 5

Aver stat 95

Padicyn. 2000000000

F. rubra 2 + 1 = 3

brilliant 2 + 1 = 3

F. white 10 + 12 + 2 + 1 = 25

12 + 15 + 2 + 1 = 30

10 + 15 + 2 + 1 = 30

10 + 15 + 2 + 1 = 30

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10 + 15 + 2 + 1 = 30



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And... 17 + 11 + 10 = 38

16 + 12 + 12 + 12 + 12 = 60

12 + 12 + 12 + 12 = 48

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Lamy pinnis 5 + June -> 6

Andea nigres (L) (Lamy & Lamy)

Andea (Lamy & Lamy) 2

Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

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Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

Andea nigres (L) 2

Lamy pinnis # : 5 + 10 + 7 + 7 + 22 + 23

+ 6 + 2 (Lamy & Lamy) = 5 + 2 = 7

Callimorpha (Lamy & Lamy) : 6 + 2 = 8

Lamy pinnis (L) + L = 3

Lamy pinnis (L) + L = 3

Lamy pinnis (L) + L = 3

Lamy pinnis (L) + L = 3

Lamy pinnis (L) + L = 3

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Lamy pinnis (L) + L = 3

Lamy pinnis (L) + L = 3

Vendría a ser 18 h a ver si  
 viene el Sr. de la casa de  
 Pedro del Secetti para ver  
 de nuevo.

Acabo el curso a las 19 h

10 - Julio - 2011

11 - Julio - 2011

12 - Julio - 2011

13 - Julio - 2011

14 - Julio - 2011

15 - Julio - 2011

16 - Julio - 2011

17 - Julio - 2011

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465

1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21 + 22 + 23 + 24 + 25 + 26 + 27 + 28 + 29 + 30 + 31 = 465



Sikedi

3-VII-2011

11 vol

Salida de la casa

35

Phagocytosis vegetativa i 2

Phagocytosis vegetativa i 2

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sim

sim



- Araya  $298 + 3 = 251$   
 - Fubla abe  $12574 = 229$   
 - Calabunab  $977112 = 9$   
 - Fubla abe  $244 + 244 = 0$   
 - Araya abe  $1974 = 8$   
 - Araya  $274 + 2 = 7$   
 - Araya  $777 + 7 + 2 = 12$   
 - Araya  $1078 + 79 = 15$   
 - Pat abe  $19$



- Araya  $142 = 59$   
 - Araya  $1312 + 2 + 15 = 39$   
 - Araya  $172 + 2 = 35$   
 - Araya  $27 = 5$   
 - Araya  $1312 = 5$   
 - Araya  $27 + 2 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$   
 - Araya  $27 = 5$



7 + 4 = 11







Pantawoy

Padayon Pantawoy:  $2 + 3R + 1 + 1 + 1 + 4 + 1 + 3 + 2 + 1 + 6 + 1 + 1 + 2 + 2 = 31$

Padayon x wabr:  $1 + 4 = 5$

Padayon x pte:  $1 + 4 + 2 + 1 + 1 = 9$

Techology pantawoy:  $1 + 2 + 1 + 2 + 1R + 2 + 2 + 1 = 15$

Padayon wabr:  $1 + 1 = 2$

Padayon x pte:  $2 + 1 + 2 + 1 = 6$

Padayon x pte:  $1$



800h Acab d'Curso a las 13:08  
22-X-2011 viernes

tema 1: Colores

Selección de colores

Padayon:  $1 + 15 = 16$

Acabado:  $1 + 1 = 2$

Padayon pte:  $4 + 1 + 1 = 6$

Padayon wabr:  $3 + 2 + 2 + 3 + 2 + 7 = 33$

Padayon x pte:  $2 + 15 = 16$

Padayon x wabr:  $1 + 2 + 1 + 3 + 4 + 2 + 1 + 2 + 1 = 19$

Padayon x pte:  $1 + 1 + 1 = 3$

Padayon x wabr:  $1 + 2 + 1 + 1 + 3 + 1 = 10$

Padayon x pte:  $7 + 1 + 1 = 9$

Padayon x wabr:  $1$



Mytho ferns:  $2+1=3$

• Frage Antennen: 2 Frage Antennen: 1

• Spindel Antennen: 2 Antennen Antennen

• Ballon Antennen: 2

• Ballon Antennen: 2 Antennen Antennen

• Ballon Antennen: 1 Antennen Antennen

• Ballon Antennen: 1 Antennen Antennen

• Ballon Antennen: 1 Antennen Antennen

• Ballon Antennen: 1 Antennen Antennen

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3+2=5



• Ballon Antennen: 1 Antennen Antennen

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1+2=3



- Hesperotymus  $6+1+5+3+2=10$
  - Colaptes auratus (2)
  - Aves plat  $2+3+4+6+3+2+5+4+3=27$
  - Ardea herodias (2)
  - Callipepla chrysina  $1+1=2$
  - Aves clypeata  $1+2+1=4$
  - Fulica americana  $2+5+1=8$
  - Ta. infundib. (2)
  - D. K. A. (2)
  - Ardea herodias (2)
  - Ceryle alcyon (2)
  - Pelecanus erythrorhynchos (2)
  - Callipepla chrysina (2)
  - L. auduboni (4)
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- J. D. N. (2)
  - Aves plat  $2+1+1+1+7=20$
  - T. infundib. (5)
  - Trogon chrysoceros (2)
  - Callipepla chrysina  $1+2+2=5$
  - Ardea herodias (2)
  - Callipepla chrysina  $2+8=10$
  - H. (2)
  - H. (2)
  - Ardea herodias (2)
  - Phalacrocorax (2)
  - Tringa melanochloros (2)
  - Pantaleo (2)
  - Ardea herodias (2)
- www.profes.net

