

60

1 - 4 +

19 - 4 +

27,5

20 - 3 +

2 - 4 +

3 - 3 +

39,5

4 - 2 +

4 - 5 -

5 - 4 +

2 - 6 -

6 - 4 +

3 - 9 -

7 - 2 +

4 - 8 -

8 - 1 +

5 - 6 +

9 - 4 +

43

10 - 2 +

1 - 9 -

1 - 9m +

11 - 3 +

1 - 9 +

1 - 9 -

12 - 4 +

2 - 9m +

10 - 9 -

13 - 3 +

4 - 9 -

14 - 4 +

5 - 9 -

15 - 1 +

6 - 9 -

16 - 2 +

1 - 9 +

17 - 9 +

1 - 9m -

18 - 6 +

44

$\ell = A, B,$

$\vartheta = \emptyset, \Gamma, \beta$

$\ell = B^-$

$\vartheta = A, \Gamma^-$

$\vartheta = B, -$

24 - 26 - 27 - 28

4. 6) +

2. 6) -

3. 6) +

4. 6) +

5. 6) +

6. 6) +

7. 6) +

8. 6) +

9. 6) +

10. 6) +

11. 6) +

12. 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 +

13. 6) +

14. 6) +

15. 6) +

Team 2

1. 3, 4, 5 -

2. 3. +

3. 4, 5, 6 -

4. $\text{A}^1\text{A}^1\text{B}^1\text{B}^1\text{C}^1\text{C}^1$ -

5. $\text{A}^1\text{A}^1\text{B}^1\text{B}^1\text{C}^1\text{C}^1$ -

Tarne 3

1. A^1 +

2. A^1 -

3. Hm +

4. A^1 +

5. A^1 -

6. A^1 -

7.

8.

9.

10.

195

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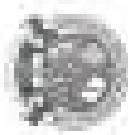
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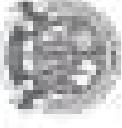
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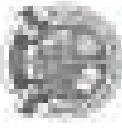
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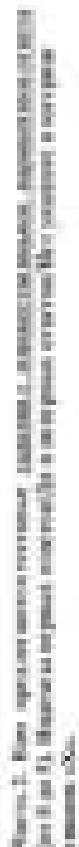
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卷之三
卷之三





W. H. D. - 1930

1. *Leucostoma* (nudibranch) - *Leucostoma* is a genus of nudibranchs in the family Proctonotidae. They are found in the Indo-Pacific, from the Red Sea to the Philippines and Japan. They are typically yellowish or orange, with dark brown or black spots and stripes. They have a long, pointed foot and a pair of rhinophores on their head.

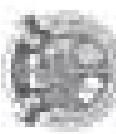
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5-8-109-1

East 2
1-9) +

2-9) -

3-9) +

4-9) +

5-9) -

6-9) +

7-9) +

8-9) -

9-9) +

10-9) +

11-9) +

12-9) -

13-9) +

14-9) +

15-9) +

16-9) +

17-9) +

18-9) +

19-9) +

585T

5-891-1-9

$$d\langle \theta, \phi, \psi, \theta' \rangle + \tau$$

$$\omega = \theta, \phi, \psi + \tau$$

$$\theta, \phi, \psi$$

395

$$x_0 - \theta_0 +$$

$$x_1 - \theta_1 +$$

$$x_2 - \theta_2 +$$

last term

$$x_0 - \theta_{00} +$$

$$x_1 - \theta_{10} +$$

$$x_2 - \theta_{20} +$$

$$x_0 - \theta_{00} +$$

$$x_1 - \theta_{10} +$$

$$x_2 - \theta_{20} +$$

last

$$(-1) \cdot \theta_0 \cdot \theta_1 \cdot \theta_2 + +$$

L-4

$$d - t =$$

$$d - t +$$

$$d +$$

$$d - t +$$

$$d - t -$$

L-4

$\delta_1 - \delta_2 - 4PM - 3$

τ_{eff}

τ_{eff}

τ_{eff}

τ

100
100
100

100 100 100 100
100 100 100 100

100