



# 自力造屋


探討海洋生物的甲殼與應用於建築之方法





- 1.
- 2.
- 3.
- 4.
- 5.



- 1.
- 2.
- 3.

- 1.
- 2.
- 3.

	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol> 

	
	<p>1.</p> <p>2.</p> <p>3.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div> <div style="text-align: center; margin-top: 20px;">  </div>

- 1
- 2
- 3
- 4
- 5



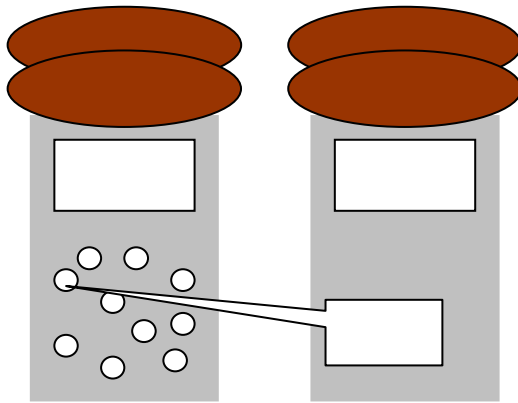
6

8



1.

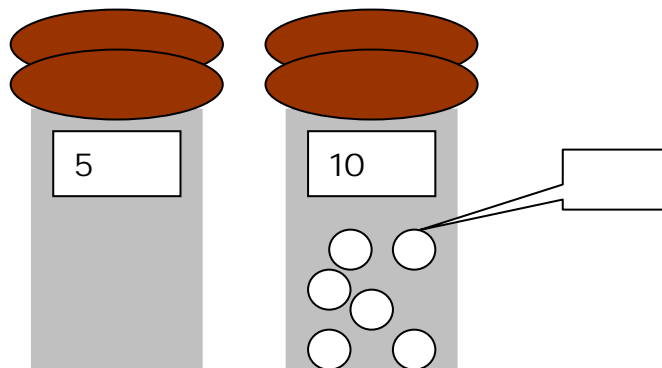
2



3

1.

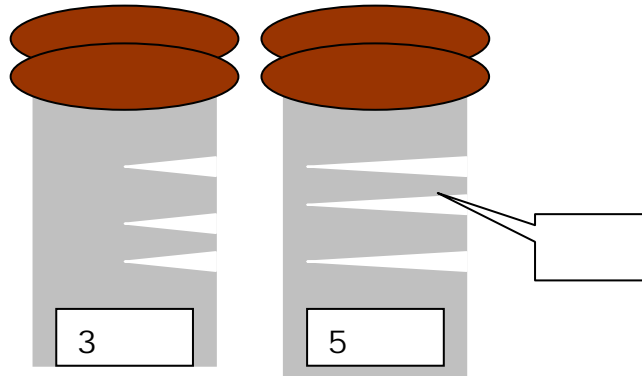
2



3.

1.

2



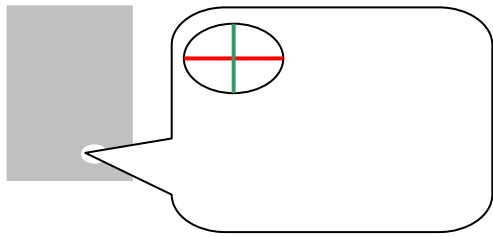
3.

		A	B	備註
	1	2500g	2900g	
	2	2700g	2800g	
	3	2600g	2900g	
	4	2500g	2700g	
	5	2400g	2700g	
	6	2700g	2800g	
	7	2700g	3000g	
	8	2400g	2800g	
	9	2500g	2700g	
	10	2400g	2700g	
			2590g	2800g
	B			

		A	B	備註
	1	3000g	3200g	
	2	3200g	3300g	
	3	3000g	3300g	
	4	2900g	3100g	

	5	3100g	3300g	
	6	2900g	3300g	
	7	2900g	3300g	
	8	2900g	3100g	
	9	2900g	3100g	
	10	3100g	3300g	
		2990g	3230g	
	B			

		A	B	備註
	1	3400g	3400g	
	2	3300g	3700g	
	3	3300g	3600g	
	4	3400g	3700g	
	5	3300g	3500g	
	6	3400g	3600g	
	7	3300g	3700g	
	8	3200g	3600g	
	9	3200g	3400g	
	10	3400g	3700g	
		3320g	3590g	
	B			





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1.

2