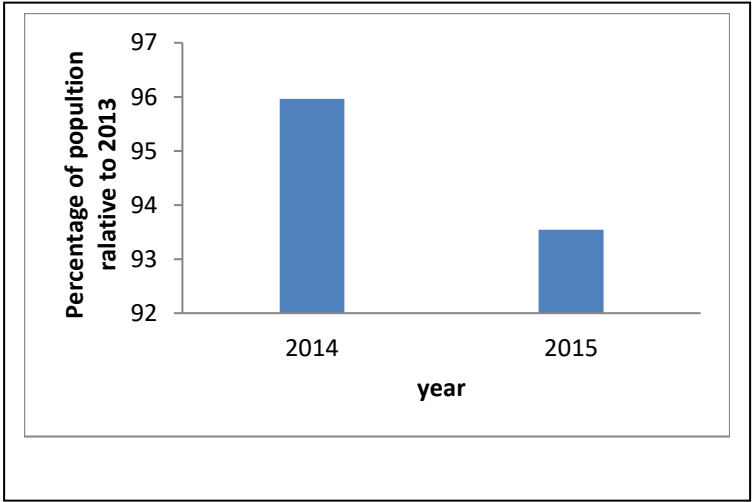


FINAL ANSWER FOR BIOLOGY SOLUTION : 6 Desember 2016

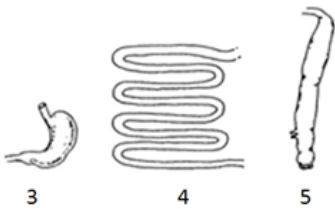
1.	Answer : D and F
Point:	Explanation :
1	D. Animals that use behavioral adaptation to manipulate temperature F. Ectothermic animal: Animals referred to cold blooded, they are hot when their environment is hot and cold when their environment is cold

2.	Answer : I
Point:	Explanation :
1	Heparin, acts to inactivate thrombin and prevent the conversion of fibrinogen to fibrin

3.	Answer : B and G
Point:	Explanation :
1	B: Predator: T: Carnivore G: Third tropic level → compulsory Mature komodo dragon's prey mainly are life deer and wild buffalo G and B = 1.0 point G and T = 1.0 point G, B and T = 1.0 G, other than B and T = 0.5 point No G, with either B and T = 0.5 point

4.	
Point: 2	<p>Percentage 2013: 100% 2014 : 95.97% (point 0.5) 2015 : 93.54% (point 0.5)</p>  <p>Figure 1. Komodo Population</p> <p>Total point of construction histogram is 1. 5 item answers @ 0.2 point: Histogram title, x-axis title (year), y-axis title (percentage), year of observation (2014, 2015), the graph must be a histogram.</p> <p>Option:</p> <ol style="list-style-type: none"> 1. The graph must be a histogram, others are incorrect 2. The keyword for title of the histogram is Komodo Population 3. X-axis title keyword: year 4. Y-axis title keyword: percentage or %. As long as consistent in writing style, any number or scale is allowed. 5. 2014, 2015. Extra 2013 is allowed.

5.	Answer : P and Q
Point: 1	<p>Explanation : (P.) Decreasing the population of komodo-dragon's prey And (Q) lost of komodo Habitat</p>

6.	Answer : H(3,4,5)
Point: 2	Explanation :  <p>A pure carnivore has a simple tube for an intestinal system. That tube has a bulge at the beginning of it that serves as a stomach. The tube then winds and twists inside the abdomen of the carnivore. Cecum: The cecum in a carnivore digestive system is a tiny useless appendage</p>

7.	Answer : @ 0.286
Point: 2 @ 0.286	1.1 : $Z^N Z^n$ 1.2 : $Z^N W$ 2.1 : $Z^n W$ 2.2 : $Z^N Z^n$ 2.3 : $Z^N W$ 3.1 : $Z^N W$ 3.3 : $Z^n W$

ATTENTION

This table is used for question number: III. 1,III. 3,III. 5

Number of expected correct answer(s)	Number of answer(s)	Number of correct answer(s)	Point
2	2	2	1
	2	1	0.5
	3	1	0.5
	3	2	0.5
	4 or more	Not to be considered	0

Question contain only one correct answer (III.2)

Number of expected correct answer(s)	Number of answer(s)	Number of correct answer(s)	Point
1	1	1	1
	2	1	0

Question contain only one correct answer (III.6)

Number of expected correct answer(s)	Number of answer(s)	Number of correct answer(s)	Point
1	1	1	2
	2	1	0