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## 2010 HIGHER SCHOOL CERTIFICATE EXAMINATION Biology

**Section I – Part B (continued)** 

## **Question 27** (3 marks)

(a) Outline examples of effective quarantine regulations in Australia that protect animal and plant health. Give one example for each.

(i) animal health

Primals have to be quarantined

for twenty four hours in the

quarantine coon at the airport.

(ii) plant health
Plant life cannot be brought
into Australia eachand made
plant fibre bags must be fumigated

(b) Using one of your examples, explain why this method is effective.

Plant health It is effective because it stops all parasites that are carried on things made from plants in other countries so the native environment does not get destroyed.