

# Key

## Exercise 2

Paragraph A: i and iv Paragraph B: i and ii Paragraph C: i and ii Paragraph D: I Paragraph E: i and iv Paragraph F: i and iii

Paragraph G: i and ii Paragraph H: i,ii and iii

## Exercise 3 and 4

## Exercise 5

 $(i) \ G \qquad (ii) \ F \qquad (iii) \ B \qquad (iv) \ D \qquad (v) \ E \qquad (vi) \ A \qquad (vii) \ C$ 





**Exercise 6:** Look at the Key for Exercise 2 for the correct answers.

## Paragraph A

This is the opposite of the meaning of the paragraph. Be careful with relying on the first sentence for the answer.

## Paragraph B

The writer is against GM crops.

## Paragraph C

This is just a detail in the paragraph.

#### Paragraph D

The paragraph doesn't say all.

## Paragraph E

No. The biotech industry does not want to help the poor. It wants to make money. See Paragraph H.

## Paragraph F

Patent-free foods are for poor countries.

### Paragraph G

GM crops are for animals.

#### Paragraph H

Profit is the aim of biotech companies.

#### Exercise 7

The words with the same meaning are in italics.

- 1. **monopolise:** (a) make more open (b) dominate completely
- 2. **principal:** (a) main (b) least important
- 3. **ensure**: (a) guarantee
- 4. **diverse:** (b) varied (c) uniform
- 5. **enhance:** (b) improve (c) worsen
- 6. **imaginative:** (b) ingenious (d) not very clever
- 7. **inhibit:** (b) hinder (d) advance
- 8. **eminent:** (a) renowned (c) unknown
- 9. **tearjerker:** (b) something that makes you sad (c) something that makes you happy
- 10. **deploy:** (a) use ineffectively (d) use effectively
- 11. **conventional:** (a) normal (b) unusual
- 12. **cite:** (c) mention as an example

