Question 2.1.1 (2)
Refer to Figure 2.1.1 (2)

Question type: Multiple Choice

Which of the following statements is true about the ecological pyramid?

A	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (3)
Refer to Figure 2.1.1 (3)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (4)
Refer to Figure 2.1.1 (4)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (5)
Refer to Figure 2.1.1 (5)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (6)
Refer to Figure 2.1.1 (6)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (7)
Refer to Figure 2.1.1 (7)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (8)
Refer to Figure 2.1.1 (8)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (9)
Refer to Figure 2.1.1 (9)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (10)
Refer to Figure 2.1.1 (10)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (11)
Refer to Figure 2.1.1 (11)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (12)
Refer to Figure 2.1.1 (12)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (13)
Refer to Figure 2.1.1 (13)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (14)
Refer to Figure 2.1.1 (14)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (15)
Refer to Figure 2.1.1 (15)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (16)
Refer to Figure 2.1.1 (16)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (17)
Refer to Figure 2.1.1 (17)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (18)
Refer to Figure 2.1.1 (18)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (19)
Refer to Figure 2.1.1 (19)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (20)
Refer to Figure 2.1.1 (20)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (21)
Refer to Figure 2.1.1 (21)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (22)
Refer to Figure 2.1.1 (22)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (23)
Refer to Figure 2.1.1 (23)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (24)
Refer to Figure 2.1.1 (24)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (25)
Refer to Figure 2.1.1 (25)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (26)
Refer to Figure 2.1.1 (26)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (27)
Refer to Figure 2.1.1 (27)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (28)
Refer to Figure 2.1.1 (28)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (29)
Refer to Figure 2.1.1 (29)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (30)
Refer to Figure 2.1.1 (30)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (31)
Refer to Figure 2.1.1 (31)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (32)
Refer to Figure 2.1.1 (32)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (33)
Refer to Figure 2.1.1 (33)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (34)
Refer to Figure 2.1.1 (34)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (35)
Refer to Figure 2.1.1 (35)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (36)
Refer to Figure 2.1.1 (36)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (37)
Refer to Figure 2.1.1 (37)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (38)
Refer to Figure 2.1.1 (38)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (39)
Refer to Figure 2.1.1 (39)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D

Question 2.1.1 (40)
Refer to Figure 2.1.1 (40)

Question type: Multiple Choice

Which of the following statements about the ecological pyramid is correct?

A	Pyramid of biomass is always inverted because the biomass of producers is less than that of consumers
B	Pyramid of energy is always inverted because the energy of producers is less than that of consumers
C	Pyramid of numbers is always inverted because the number of producers is less than that of consumers
D	Pyramid of biomass is inverted in the sea because the biomass of producers is less than that of consumers

Marks/Answer
Marks: 1
Correct Answer: D