

4.1

1. ( )

- A
- B
- C
- D

3. ( )

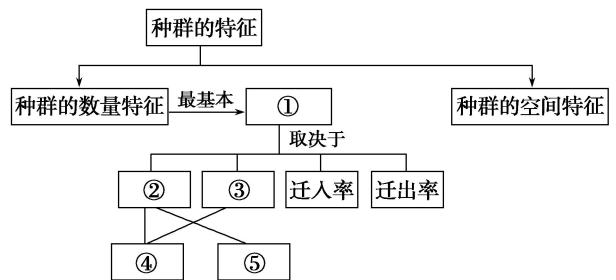
- A
- B
- C
- D

4.  $m$   $n$   $a$  ( )

- A.  $(m \times n \div a)$
- B.
- C.
- D.

6. ( )

- A
- B
- C
- D



7. ( )

A A B

B C

C D

D

9. 100 68

100 54 12

( )

A

B

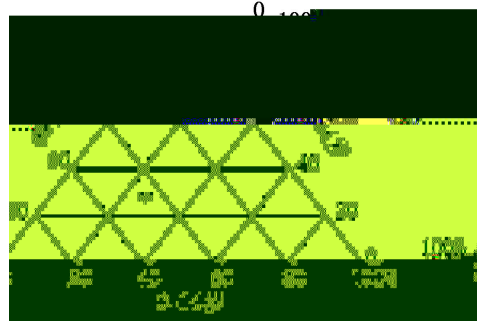
C 306

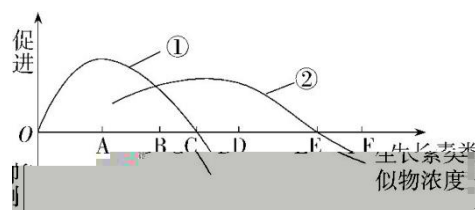
D

10 6

A.

3.



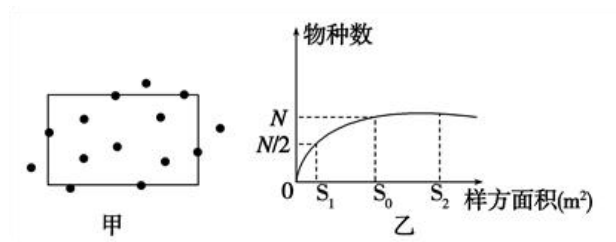




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(1)



)

(2)

$m^2$

(3)

3

$n_1 \quad n_2 \quad n_3$

$/m^2$

16

1

100

a 36

b 32

c 12

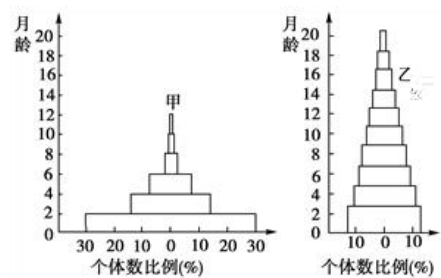
(1)

$N \quad N \quad \underline{\hspace{2cm}}$

(2)

$\underline{\hspace{2cm}}$

(3)



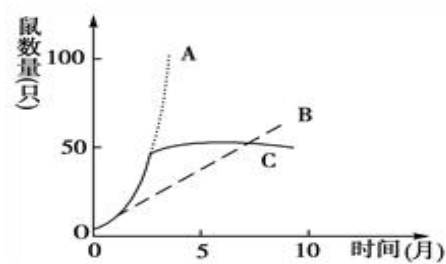
(4)

A

B

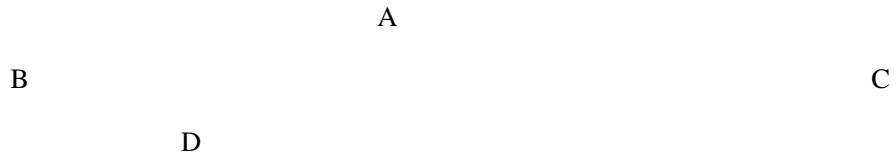
C

D



4. 1

1.A

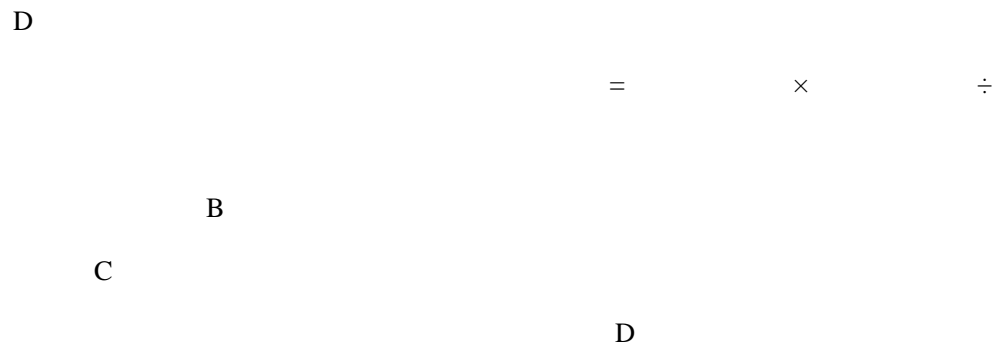


3.B



4.C

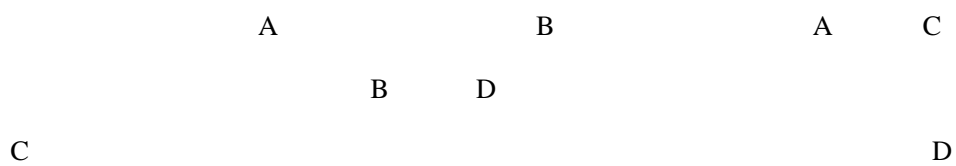
A



6.B



7.D



9.B

68 54 12 306

A

6

12

10

0 B

4

12

C

D

—

8

$$S_0 \quad (n_1 \quad n_2 \quad n_3)/(3S_0)$$

1

8

2

$S_0$

$S_0$

3

3

$n_1 \quad n_2 \quad n_3$

$$(n_1 \quad n_2 \quad n_3)/(3S_0) \quad /m^2$$

96

C

BC

(1)

1

N a b c

(36× 32)

