

&\$&( \*



90



4

9

'





RNA

a) \_\_\_\_\_

2

3

b) \_\_\_\_\_

c) \_\_\_\_\_

DNA

d) \_\_\_\_\_

DNA

%

&

a)

DNA

4

A

D

DNA

6

No. 1 6

D A C

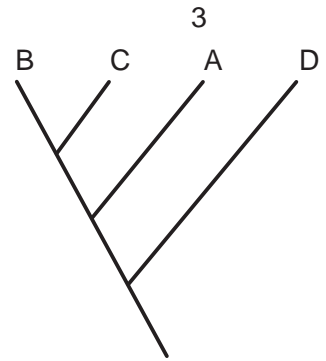
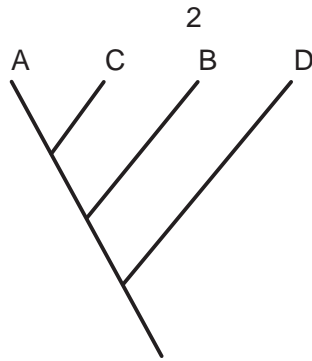
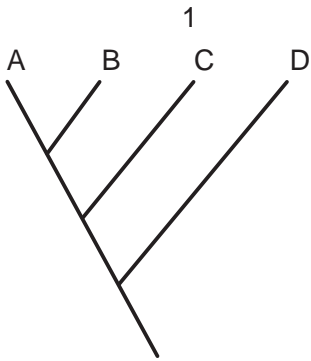
	1	2	3	4	5	6
A	T	G	A	G	C	A
B	T	G	G	G	C	A
C	T	C	A	T	C	A
D	T	C	A	G	T	A

A C

3

1 3

No.



b)

PCR

90

DNA

100

c)

100

d)

2

a) \_\_\_\_\_

0.1

b) \_\_\_\_\_

c) \_\_\_\_\_

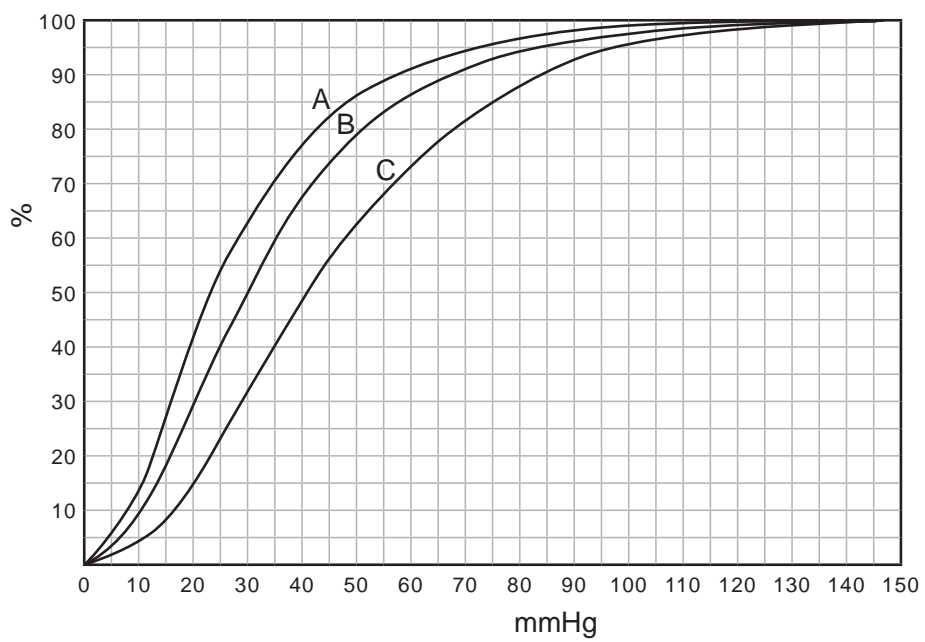
1

20 mmHg A

40 mmHg B

80 mmHg C

mmHg



1

%

& a)

,

(

) b) 2

\* c)

+ 1.0 g

100 mmHg

20 mmHg

1.5 mL

40 mmHg

80 mmHg

100 mL

100 mL

15 g

1

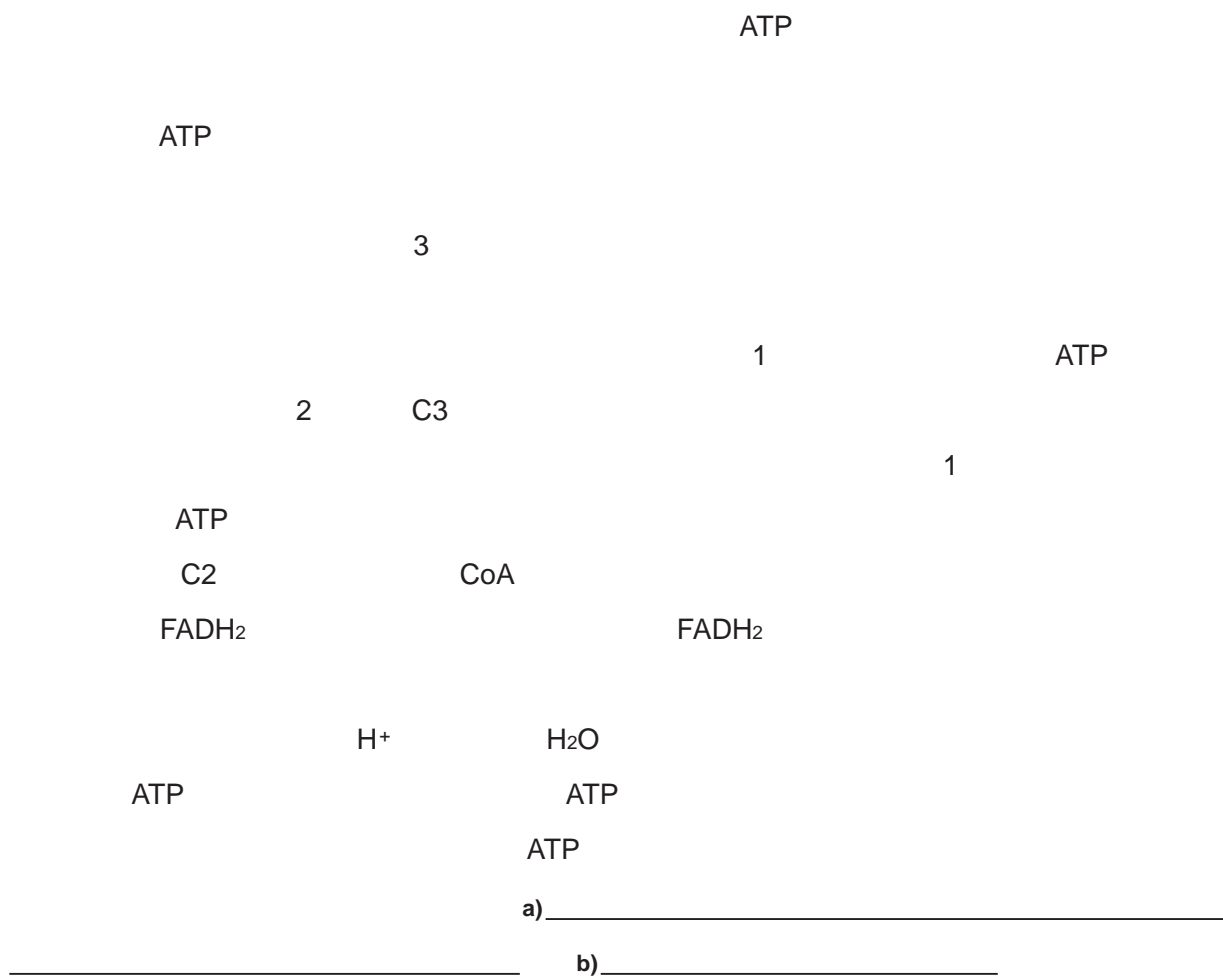
,

40 mmHg

1

B

1 A



%

&

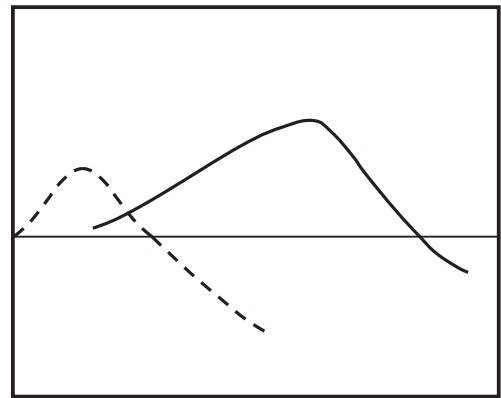




1 kg  
 1000 kcal  
 ATP  
 10 kcal  
 ATP  
 1 ATP  
 10 g  
 ATP  
 507  
 ATP  
 3

( a)

1



1

)  
DNA

DNA  
 DNA  
 DNA  
 3' 5'

b)





