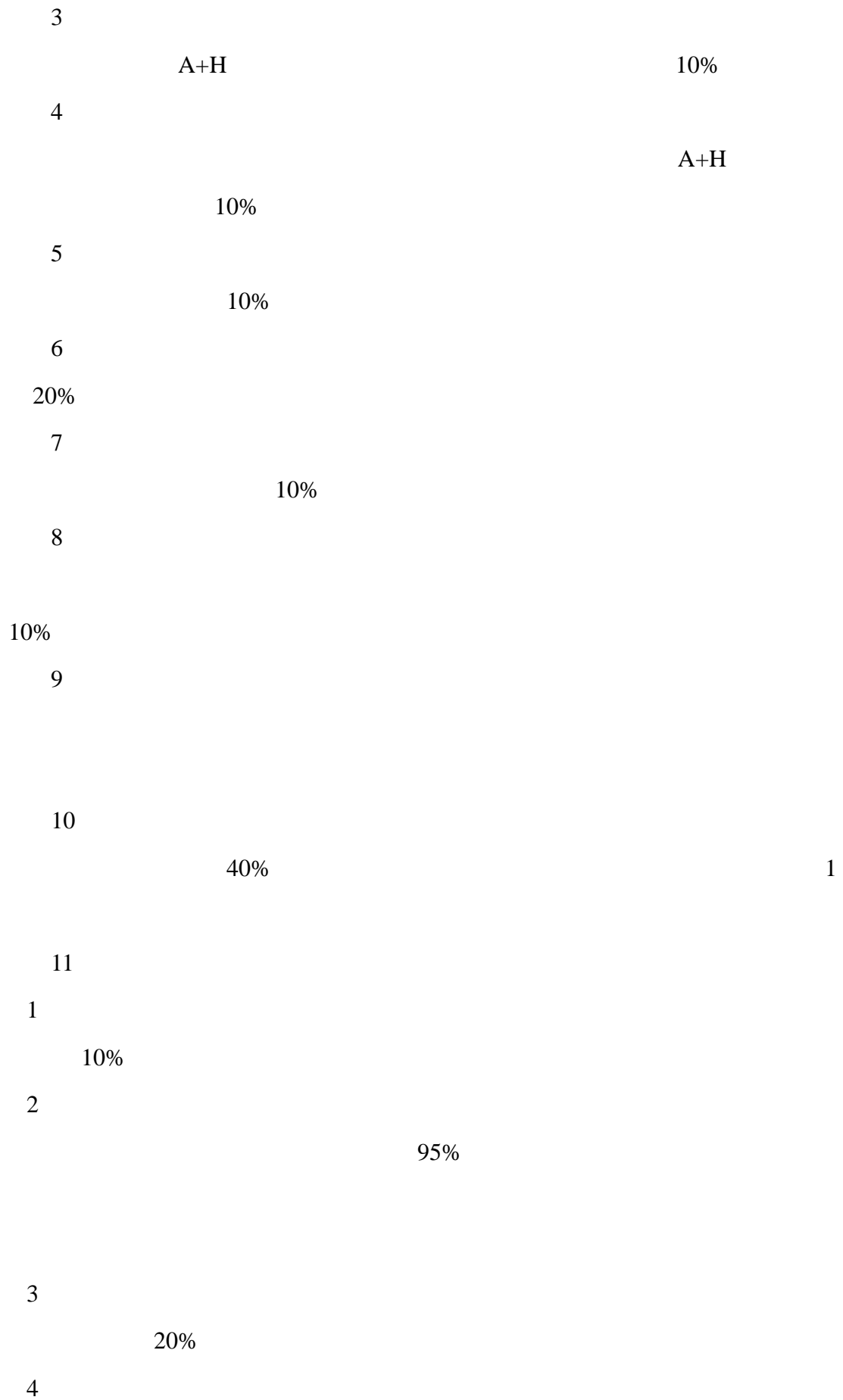
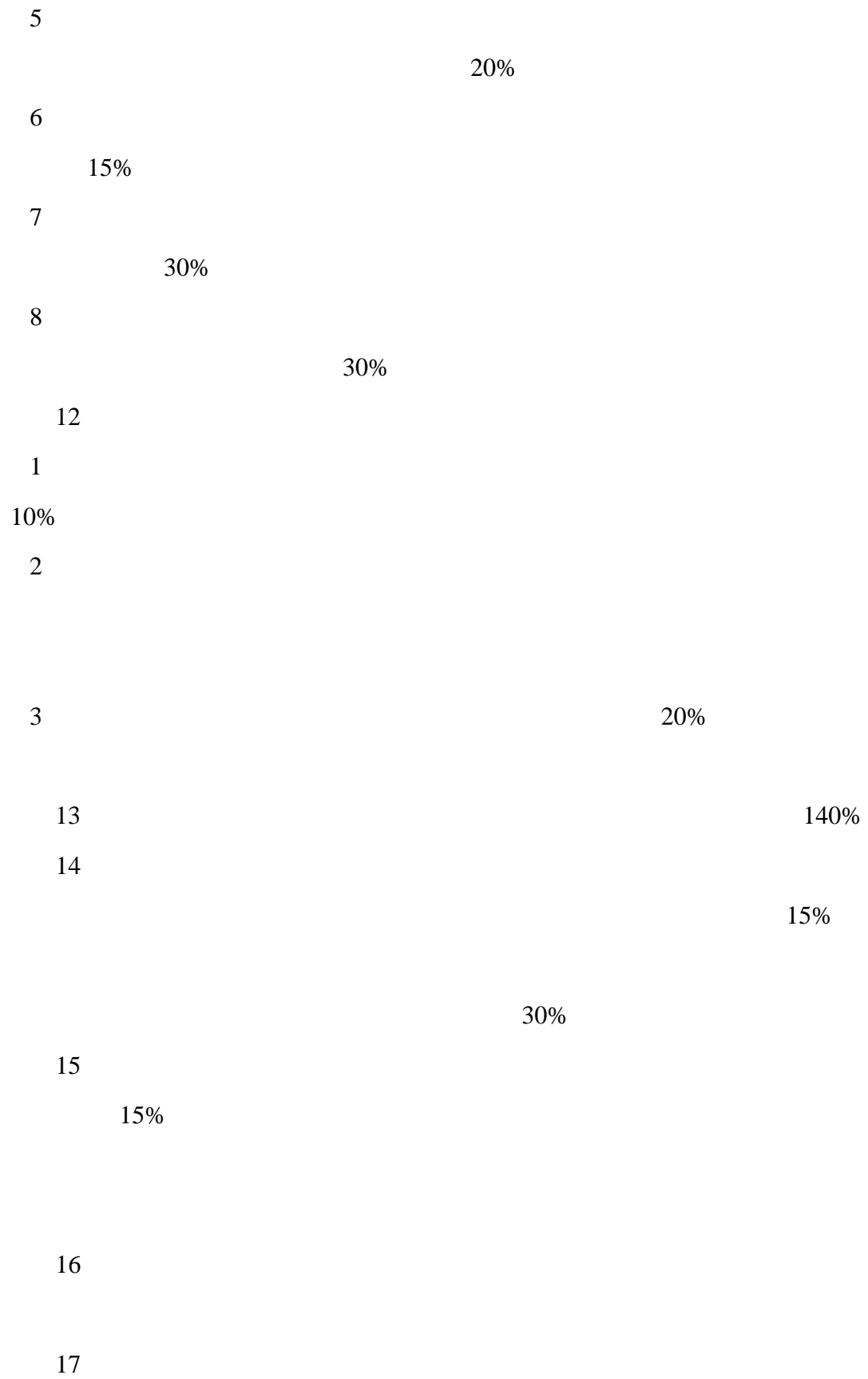


.....	3
.....	4
.....	5
.....	12
.....	12
.....	15
.....	





1

3

2

3

4

5

A C

6

C

A

C

0.6%

C

0.6%

H $E \times 0.6\% \div$

H C

E C

A C

A

C

8%

20%

1

1

2

3

4

2

$$R = \frac{(P_1 - P_0)}{P_0^*} \div D \times 100\%$$

P_1

P_0

P_0^*

D

1 365

R

A	C		Y
	R		
8%		0	Y 0
R 8%		20%	Y A×D×[R-8% ×20%]

Y

A

Y

$$Y = Y_1 + Y_2 + Y_3 + \dots + Y_n$$

n

3

4

5

