-..

10\6@ 1

16&G 3

19G*H,*ã 8

1G*H-NÍ^ 10

1ä*H7x 12

1G*H-NÍ10nO 13

13G*H-NÍ+cÇ>€ 14

1G*H8<ÑÑ 23

1G*H-NÍ9Ø 31

1q*H1Ñ6ãH1ã;¿ 39

1qG*H,1Ñ 42

1q*H-NÍ,Aà 43

1qG*H,Ê 45

1q*H,R 55

1ä*HÊ 56

1q*HÊ+X0>f 62

1qG*H,fá6Ç 65

1q*H,ÑÑÑ 67

1q*H,Ñ 68

1q*H8<,ãä*HR ,$1Ç 75

1qGF4Ö 77

1qAÞ4*6Ò2+X# 78

1qÑ© 80

1ä*H8<ê 81

10

0

1

2 (;10

(;10

(;10

(;10

(;10

3

+a*H1

(;

]-AñJ

]-AñJ*H,

-AñJ*H

*H1

Ã *H1

13Ã -AñJ 2017 ¤ 8 8 31 N3Ã¤ 10 8

1 ,6n?HDÑ6B3j

&,AÒ

14Ã]-AñØ]-Añ--1Ñ6J 6

15Ã-1Ñ6Ø]-A¼ /F]-Ã-1Ñ6^

J

16ÑA8<H8<4ZH8<sÑ 16

Ñ*H1Ñ6ÃH1Ã-NÍ9ê 1

17Ã5ÃÑÃH,8

18Ã5ÃÑÃH,Ã¼3

1#AF4yÃ1,ÃJ

F4Ø÷

19 9

26Ã¤Ã¶Ã¼Ã6,Ã¤Ã¶Ã¼H,´Ã¤Ã¶Ã¼H1Ñ69

Ã¤Ã¶Ã¼H1Ñ69Ã¤Ã¶Ã¼6,Ã¤Ã¶Ã¼j

27ÃHÜÖ,Ã¤Ã¶Ã¼0ÛÃ¤Ã¶Ã¼9,ÃH1Ñ6ê

1Ñ6,*H-NÜÖÜg

28ÃHÜÖÜÃ¤Ã¶Ã¼0ÛÃ¤Ã¶Ã¼BK^

î6AÔÃcÔÃ¤Ã¶Ã¼Ã¤Ã¶Ã¼Ñ6<EÇ*H-NÍ

Ã¤Ã¶Ã¼g

29ÃÃ¤Ã¶Ã¼8<ÝÜHÊî Ã¤Ã¶Ã¼H8<Ã¤Ã¶Ã¼

*H1Ñ6ê]-AñÎ6*H7Ã¤Ã¶Ã¼Ç-AñÃ¤Ã¶Ã¼ÔÓ´

O

30ÃH8<4Ã¤Ã¶Ã¼*H8<Ã¤Ã¶Ã¼*H8<4Ã¤Ã¶Ã¼a*)ÀÈHÃ¤Ã¶Ã¼

Ã¤Ã¶Ã¼1Ç]-AñÎ7Ã¤Ã¶Ã¼O

31ÃHÜÖ8*H-NÃ¤Ã¶Ã¼ÃÜK

Ã¤Ã¶Ã¼÷ 3 Ã¤Ã¶Ã¼

32ÃÜÖ*H8<+Ã¤Ã¶Ã¼Ã¤Ã¶Ã¼

33ÃÜÖH,1Ã¤Ã¶Ã¼*H8<+Ã¤Ã¶Ã¼*H8<+Ã¤Ã¶Ã¼

Ã¤Ã¶Ã¼8Ã¤Ã¶Ã¼0nÃ¤Ã¶Ã¼BÃ¤Ã¶Ã¼H,1ÃZ

1Ã¤Ã¶Ã¼ Ã¤Ã¶Ã¼*H8<+Ã¤Ã¶Ã¼Ã¤Ã¶Ã¼0nÃ¤Ã¶Ã¼

ÃSTÃ¤Ã¶Ã¼H1Ã¤Ã¶Ã¼6+cÔ>ÃÃÔ

34ÃÃ¤Ã¶Ã¼ÜHÎ6+cÔ>Ã¤Ã¶Ã¼0nÃ¤Ã¶Ã¼HÃ¤Ã¶Ã¼Ã¤Ã¶Ã¼•

Ã¤Ã¶Ã¼10Ã¤Ã¶Ã¼¼ 5 Ã¤Ã¶Ã¼0Ã¤Ã¶Ã¼÷ 20 Ã¤Ã¶Ã¼Ã¤Ã¶Ã¼

nÃ¤Ã¶Ã¼H1Ñ6Ã¤Ã¶Ã¼Ã¤Ã¶Ã¼Ë¦

ÃSTÃ¤Ã¶Ã¼8n+cÔ>Ã¤Ã¶Ã¼mÃ¤Ã¶Ã¼AÃÃ¤Ã¶Ã¼

FÃ¤Ã¶Ã¼P¿;0Ã¤Ã¶Ã¼5AÃÃ¤Ã¶Ã¼3Ç0nÃ¤Ã¶Ã¼

35Ã¤Ã¶Ã¼ÃÃ¤Ã¶Ã¼Ã¤Ã¶Ã¼AñÎ(Ã¤Ã¶Ã¼M

Ô

36Ã T Ã¤Ã¶Ã¼Ã¤Ã¶Ã¼6Ã¤Ã¶Ã¼cÔÃÃ¤Ã¶Ã¼cB,'´

0n

37Ã T+n Ö8 T Ã¤Ã¶Ã¼\ n Ã¤Ã¶Ã¼ (5[T) È n Ã¤Ã¶Ã¼f

38Ãnï0ß6*H-NÍcÇÊÃÇE

39Ãnß0n*HÕcÇÊÃÇß

4ßÃH1Ñ69ÃÇßñÇ-Añ

h,ÃÇÇc,´(ÃÇ*H1Ñ6ßÑ6,0n?ñÅ

ÇH,ÃÇßÃÇÇÈa *H1Ñ6ßF¥

41ÃÇÇÏXHßZH8<ÆS,ÊÇc

BÇ*H-NÍ>j

42ÃcÇÇÏ*H8<+ßZH8<ÆS,ÊÇc

BÇ*H-NÍ>j

43ßÏXH8<+ßÈH-NÍ9ê*H8<ÆSÇ

ÊÍ6*H-Nßè,>j

44ÇÃEÆñÇ3ßn?HÔ

3+5Î6*H-NÁÇÃcÇÃÇ

45ÃÏFÆ÷H1Ñ6ê\HÇÎ6*H-NÁÇÃcÇ¼

Ç

46Ã HEÇÏ*H-NÍ9ê\H8<¾H1Ñ6ßÇc

ÊÇcB61*H1Ñ6ßÑ6,Ã*H,*H-NÍÇ

H1Ñ6ßÑ6,¦H*H-NÍ>j

47ÃÇÃÏ*H-NÍ9ÇH,<ÇÇÃ

1*H-NÇÍÇ

48ÇÃÑÇÏÊÆ9ÇÍ+cBÈÇc

ÇÃHNßèÇÇÃÇÇÇÇÇ

ÇÇ6*H+cÇ+cB,'0/Ç

49ÃÇ\H0nÇnÈHÇcB' (ÇcB'

-NÇHEÇÆê+cB¦NÇÍÇcÇ+cB¦NÇHEœ

ÆEœcB¦NÇ,¼Í)Ç0*HkNÍ´ 20%

50ÃÏÃ1s

51ÃHƒÏ*HÇÇÃÑÃÑÃ

>nÇÃ8Ç+XHÇ,Ç+X5‰

1.00 sÄ

0ÃH-NÍÃB‘

1ãß

8*H-NÉÃ÷ 3 ÈH-NÍ

ä

2ãÄ

\H6FÐÑÑ/ÉÄFÐ*H1Ñ6ê-É

ÉÄÐÑÃßñÔ

Ã*HÉÄÃßñê(ñ

Äå

3ÃB‘

1V8ÃÑÃH,ÃÃ¤

Ñ5ÃÃ]-AñÃÇAñÃH,Å

ä

ÃH-NÍÁÔ

1ÃÔC+X

\H,ÁÔC)+a*H1ÑÃÃ]ÉÁHÁÔC

+ÃHÄ

2Ã4*6ê

9ÁÔ!NÃÃÔÝÈÇH-NÍH-NÍ9ê

ÐÈÝœNÍÃÍÁãÁÄ

3ÃHAÔ-NÍÁÑÇ

*HAÔ-NÃÁÑÃ]ÉÁ

4ÃÔ-NÃÍ4*6ê

ÑAÔ Ç-NÍÁÑÇÃ 2È 2 },6ÄÁ

ÈÅ*ÇfÍa+a*HÃ

ÁÔ-NÃ*H-NÉ,AÔÃaÔ

ÐF5Ã5Ä

5ÃH1Ñ6ê;B$F-(ä

3ÃH1Ñ6ê;B$F-(ä

4ÃH5XHÔ*H-NÍ9DAÔ

1Ã Z' ÏÈcÇÃcBƒ>AÑÇ*H-NÍ

ðÉ>Á¶ÑÇ

2Ã HNÍcÇÃNÉ ÏÈcÇHNÍcBÈNÍcB*

3Ã/Íc>ÉcBXH1Ñ6êêÊ×

4ÃÉÑ Fx ÏÈêÊÇÃcÇ,×Ê>|

NÊ

5ÃÃ6+cÇÃÊÑH-NÍ9ÊÑÏÄ

*H1Ñ6ÊèêÊÈ ÏF>Ã3ÄH1Ñ6ê

ÑÊ0Ê9ÊÊ

ÃcÇ >Ê0;¿

1ÃcÇÊÍcBÊ

ÊÑ0ÊÈ,Ê6Ê

+cÇFÉÍcBÄ ÊcÇ*HÊÑÊÊcÇÇ

ÊÈÊÑ*H-NÉÏÊÍcÇÃ

ÉÍcBÄ

2ÃcÇÊ¶N©

ÊcÇ*H-NÊÊÊÍcÇ¶NÊ

+cÇ¶NÈcÇÊÑÊ<ãžÊH-NÊcÇ+Ä

*H-NÍ9ÊBÊcÊÈãžÊÊ

ÊcB+ÊÈH1Ñ6êX TÇ 7 (5B)ÊNÄ

¥ÑÉ\H8<E>,ÊÑN©Õ

ÈN©ÊH8<9Ê4*6Ä

FÊÑÊEÃÑ3+5ÊÊ+5Ì

FÊH1Ñ6ÊH1Ê-Í3PÊ*6ÊÈ

NÊ Ê,;0ÊÊÇÄ

*H1Ñ6ÊH8<Ê93ÈÊ Ì6Ê

F>Ã3ÈH1Ñ6ÊÊ3ÊÊ Ê

Ê

3ÃcÇÊcB;´ÊÔ

8

.

3

1

2

3

4 DF cB7-J)

5 DF65 cB7-,8 519*H-N

F65 50% 65-(50%

6 *H 1 6 F2,

7-)*H *H-N9

7 50%;)3,

*H

AH1 6 H+cB,

8 -A *H8<

+ 1\ 1 2 3 6 7 8 N cD*H1 6

+cB 1 6 +cB +cB 1 6 +cB +cB, +cN 6F0F5

1 6 6 I6 n

N

q ¼ ÃH,Ðg

*H,Ðg*H,Ag65Ñ1Ð

6<*ÐÐgAÑV8ÐÐÐ

Ð ÐÐEÐ Ð9\H*H-NÍÐ

È659-(Ð-Ð,Ð>4*6Ä

5Ð*H-NÍ9Ð9,*H-NÍaÐ#5ÐÐ

Ð*H-NÍ9ÐÐ9,*H-NÍÐ/Ð*HÐ/n

(Ð1(ÐÐ*H-NÍ9Ð9,´

*H-NÐÐ6ÐÐÐÐÐÐÐ

H,AÐÐ-(ÐÐV8ÐÐgcB9*H,Aa

´ÐÐÐ*H,AÐÐÐÐÐ

19\H-NÍ8Ð5Ä

q 9 ÃH,ÐÑ

*H-NÍ9Ð61'9*H-NÐÐÐÐÑ

ÐÐÐÐÐÑ

q ÐÐÑ

*H1Ñ6ÐÐÐÐÐÐa*H1Ñ6Ð

>ÐÐÐÑ&>4ÐHNÐ

HNÐ*H1Ñ6Ð(ÐÐÐB$]ÐÐ

NÐÑ0+cÐHNÐ

q Ä ÃH,ÐÐ

*H,AÐ6-ÐÐ,*H-NÍÐ>Ð

,AÐV8ÐÐ,Ð>ÐHCÐ*H-NÍ

>Ð,ÐÐ*H-NÐÐÓ,ÐÐÐ6-NÐf

,ÐÐ-1ÑÐÐÄ

²(ÐÐH1Ñ6Ð6*H-NÍÐ*HÑ

*H1Ñ6ÐÐ(ÐÐÄ

q • ÃH-NÍÐÐÙ

0ÃH1Ñ6ê

ÄÅ *H1Ñ6ê

0 ÃH1Ñ69

68 ' 9 ¬

@

A 2003 ¤ 5 8 9

[2003]63 '

1.65

5 54

63 021-61009999

*H1Ñ6

1 H1Ñ6

Ä 1

Ä 2 H8<H8<

1Ñ6*H

Ä 3 H8<H1Ñ6]-Añ

+X ×

Ä 4 *H-N

Ä 5 H-N

Ä 6 H8< -" H1 H1Ñ

8 Añ 1Ñ

5, ý

Ä 7 H1 *H1Ñ

Ä 8 9 H *H (>

*6×

Ä 9

Ä 10

Ä 11

Ä 12

Ä 13

Ä 14

Ä 15

Ä 16

2

Ä 17

Ä 2

Ä 3

Ä 4

Ä 5

Ä 6

Ä 22ÅH1Ñ66ÑÑ9e*69£

HÑ>Ñ VÈ6,8$HR*H-NÍ9ú

ÈÈ*H1Ñ6Ñ,ÈH1Ñ66sA19E- ×

Ä 23ÅH1Ñ6È*H-NÍ9ÈÅÈ

Ä 24ÅH1Ñ6Ñ-E1H,È8<È-

+ÈH1Ñ6 ÈHÈÑ<Ñ

ÈHÑ> 30 Ð0F*HAÑÈ

Ä 25Å+Ñ*H-NÍ9ÑÅ»

Ä 26ÅÑÇH-NÍ9ÈÈ*H1ÑH-NÍ

19É

Ä 27Å-AÑÑÉH8<ÉÑÑÅ

ÑH1Ñ

ÑÅH1ÑÅ

Ñ ÑÖ-Ñ6Ñ9É

ÑÑ‡ 55

Ä 8ÅÃÑH1Ñ6ÊÑÇ*HÃH-NÍcÇÊ

Ä 9Å6>*H1Ñ6ÊÍ®

Ä 10Å*HÃÑH2ÑÊ$

*H1Ñ6ÊÑÇÊH8<ÊÊ>Í

H1Ñ6ÊÍÉH8<Ê ,>ÑÑ$*H1ÑÊÑ

F2ÍÑ

Ä 11ÅH1ÑÑÃÑÑÑ(É 15 ¤

Ä 12Å0ÇH-NÍ9Ê

Ä 13ÑÊ(Ñ*H1Ñ6Ê)×

Ä 14ÍÅH1Ñ6Ê7F9Ê*H-NÍ9ÊHÍ

ÊN®

Ä 15ÑÃÊ<ÊÑH-NÍ9Ê

ÑÇ*H1Ñ6ÃH-NÍ9ÉH-NÍ9Ñ

Ä 16ÑÉH8<ÊÊ-"H1Ñ6ÊÑÊ

Ä 17Ñ HÑ1ÇÑ*HÑ1Ñ*6ÃÉ

6Ñ

Ä 18ÇÑF65>ÑÑ-AñJ

Ñ1ÑJ*H1Ñ6Ê

Ä 19ÉÉH8<ÊÊ8$HÑÊ

Ê0+6<Ñ

Ä 20ÑÊ-"H1Ñ6ÊÑÉH8<ÊÑ!ý

ÑH1Ñ6ÊÉH8<ÊP@HÑÑH-NÍ9Ê

ÝÑ*H1Ñ6Ê-×

Ä 21Å1Ñ*H-NÍ9ÝÑÃ»

Ä 22Å Ñ-AñÊÑÉH8<ÊÊÑJ

9ÃH-NÍ9Ê

*HÑ519\H*H-NÍ>ÑH8<ÊÑ

Ä 9[illegible]-A[illegible]H8<[illegible]

*H-NÍ9Ø a*H-NÍ9 -NÍ9 8

>9s>*H-NÍ9]A a*H-NÍ9 9, *H-

NÍ yÅ Ä

\H-NÍ9Ø 1

0Ã» a

1Ã -A H*H8<9 È) Ø

a , *H-NÍ9Ø

Ä 1Å H8<×

Ä 2 H1Ñ6

Ä 3 H1

Ä 4 HF \H1 0n ×

Ä 5 3 H1Ñ6 H1 3 ×

Ä 6 H2 ×

Ä 7 H> H, 8

Ä 8 H 7 3 1 ×

Ä 9 H-NÍ9Ø ;

Ä 10 H1Ñ6 *H1 0*H-NÍ9Ø

Ä 11 F8A 9 \HkNÍ 10% 10% H-NÍ*H-

NÍ9 H1Ñ6 *H-NÍ <å 0

0*H-NÍ9Ø

Ä 12 *H

Ä 1 8<] -A *H-NÍ

19Ø

2Ã H8<ý*H-NÍ9Ø

ý } ;a*H1Ñ6 H1 *

H-NÍ9Ø

Ä 1 *H C+X

Ä 2Å3*H,+cÇC)Ã3Ç)È3Ê^ ÑÈB3Ê

ÇÃ3*H-NÍ[k,Á5ïž

Ä 3Å(ÄÀØØ<ÀÉH8<Ê>¡×

Ä 4ÀÉH8<Êí)*H-NÍ9ÊØ

iÉH8<ÊÑ++Ø×

Ä 5ÅH1Ñ6ÃÀÃHÊ3ØÇÔÃcÇÃ

EÃÑÊ1ÑÑ×

Ä 6ÅHØÑÑ

Ä 7ÀÉH8<Ê0*H-NÍ9Ø¡

Å

ÃÊ

1ÉH8<Ê4ÊÈH-NÍ9Ê a*

H1Ñ6Ê

2ÃH1Ñ6ÊÊ7-0Èa*H1Ê

3ÃH1ÑÊØ*H-NÍ9ØÀ*H1Ñ6ê

*ÀÄH1Ñ6ÀÑÊ 10 ÊÈ

Ä*H1ÃH1Ñ6ÊÀ*Ê

60 Ø*H1Ñ6ÊH1ÊØ,È

Àa*H1Ã>È*Ê 60 Ø¿*H

1Ñ6ÈH1Ñ6ÀÄ

4Ã*H-NÍ 10%Å 10%À*H-NÍ9ê<0ÑÊ

0*H-NÍ9À*H1Ñ6ÊÄH1Ñ6À

ÑÊ 10 ÊÈ*AÞ*H-NÍ

9ê%H1ÃH1Ñ6ÊÀ*Ê

60 Ø*H1Ñ6Ê*H-NÍ 10%Å 10%Á

*H-NÍ9ÀØØ,À*H1ÃÄH^

1ÀÑÊ 10 ÊÈ*AÞ´

*H-NÍ9ê˜ ¼H1Ñ6ÊH1ÊÈ*Ê

Ê 60 Ø¿*H1Ñ6ÈH1Ñ6ÀÄ

5ÃÅ*H-NÍ 10%Å 10%Å*H-NÍ9ê<0N0

*H-NÍ9È<*H1Ñ6ÃH1ÑÈF8AÑ˜

*H-NÍ 10%Å 10%Å*H-NÍ9ês8>È}A} 30

Ò-AÑ7ÅH-NÍ9é>ÐH-NÍ9ÈÈ

H1Ñ6ÃH1ÈÈÃ

6ÃH-NÍ9ÅÐ9.ÈÃ

,ú<Ä

9Ã*H-NÍ9ÈFJÃJÃJÈ

1Ã*H-NÍ9ÈÐ} 30ÈÃ

ÄH-NÍ9ÈJÄA<E>;Ð

Ä 1ÅÐ,ÃÐ

Ä 2ÅÑÐ>NÃÐ;½Ã

Ä 3Ås*]*H-NÍ9È*H-NÍ9ê,ú<à

Ä 4ÅÂñ,ÐÄÃ6ÐÛÈ6s¢

*69ÃÅE

;

Ä 5ÑA3+ÃeB×

Ä 6Å]ÐÐ5Ñ7,Ã×|Ç×

Ä 7ÐÐJ,ÑÂ

2ÃA3Ð>¦ãÃÈaÐÐJ

]B$ÐH-NÍ9ÈÃÃÃ,,

3+Ã3+ÃÃÐÃ

3ÃH1Ñ6ÈÄÑJ*H1ÑÃ>˜

ÃÁÑF>¦ÃH1ÈÄÑJ*H1Ñ6ê

7Ã>ÃÁÑF>¦ÃH-NÍ9ÈÄ|

ÑJ*H1Ñ6ÃH1ÑÊ Ã>ÃÁÑF>¦*Ä

1Ñ6ê*H1Ã>Ï>ÃÁÑF>¦-ÈÈ

,ÁÑÈ

ÃH-NÍ9ê]ÐÞê

*H-NÍ9ÈÐ}ÃÃ3Ã

9ß5µ¥99Ú¥ 1 ¹1Ä 2ÑÃ

1\2 ¹1Ä 3Ñ*H-NÍ9Ø

*H-NÍ9Ø

ß 9 *H-NÍ9Ø

,Ä*H-NÍ96ÇÅ96ÇÅ

4ÃÆ*H-NÍ9ØH55ÃeB

FÇÈH-NÍ9ÇÆÃeBFÇ>¦˜

ÇaÆÇÇPJ]ÇÄ

5ÃH-NÍ9ÇÇ]Æ¦ÇÈÇX

Æ5ÃeBFÇPJ]ÇÄ

Ã0;¿

1Ã

AÇ+*H-NÍ9ÇÆÇH8<

iÃÆÇH8ÇÈ1Ñ6ÇH1Ã*H8

ÇH8<ÇÆÇÇÈÇH-

NÍ9ÆÇÆÄ

*H1Ñ6ÇH1ÇF8¦9s,¿Ä*HkNÍ 10%

Ä 10%Ä*H-NÍ9ÆÇPJ¦0»aA

Ç+a*H-NÍ9ÃÇ>ÇÆJ

*>AÇ} 35 Ç

ÆÇ} 30 Æ VIÈÞ0

ÆÇÇÄ>Æ 30 ,Æ

*H-NÍ9ÆÇÇÞFJ>È¿íÄ

ÇFXH-NÍ9Ç} 30 ÆIÈÞ0Ç

NÇÇÄ>Ç 30 ,Æ

*H-NÍ9ÇÆÄÇ>¦Ä

2ÃÐ;¿

Ä 1ÇJ

XÇJÇÈÆ0¿G3Ç;¿Ç

Ä 1a*H1Ñ6ê*H1ê]H-NÍ9ê

H-NÍ9ê>H-NÍ9ê

*6ê*H1ê]H-NÍ9ê

>Ó X]Ap*H-NÍ9êF9n9=H-NÍ9êõ-/˜

H1Ñ6ê*H1ê]

Ä 2/H-NÍ9êõ0>$a

Ä 3Hê*H-NÍ9ê*6ê>2

Ä 4Ñ1*6Ñ

0ÃH1Ñ6ÊH1ÑÇ¿õ

ÄÅ *H1Ñ6ÊÇ¿õ

9;Ç, ÈH1Ñ6ÊÇØ

1ÃÎH1Ñ6Ê

2ÃÛH-NÍ9Ø×

3ÊÊF>Êß

4Î-AñÎÊÈH8<ÊÛÄ

ÄÅ *H1ÑÇ¿õ

9;Ç, ÈH1ÑÇØ

1ÃÎH1Ñ

2ÃÛH-NÍ9Ø×

3ÊÊF>Êß

4Î-AñÎÊÈH8<ÊÛÄ

ÃH1Ñ6ÊH1ÑÇ;¿

ÄÅ *H1Ñ6ÊÇ;¿

1ÊÎ*H1Ñ6Êa*H1ÑÇ+a).F8AÑ9 10%Ä

10%ÅH-NÍ*H-NÍ9Ê

2ÃÛH-NÍ9ØH1Ñ6ÊÇØ 6 ZÙ>Ê

,*H1Ñ6ÊÈÃÙ4Ø*H-NÍ9Î>ã,´

2/3Ä 2/3ÅÊÈ>ÊÇØ

3ÃH1Ñ6Ê ÊÎ*H1Ñ6ÊÎa]-AñÎÊ

H1Ñ6Ê

4ÃÛ-NÍ9ØH1Ñ6ÊÃÙÇ-AñÎx

5ÃH1Ñ6ÊÈa*H1ÑÃH1Ñ6Ê*H-NÍ

19ÎÞ 2 Î

6ÃH1Ñ6ÊÇ¿ÈH1Ñ6ÃÑH1Ñ6Ñ

ÃH1Ñ6Êa*H1Ñ6Ê6*H1Ñ6Ñ0+ÊÈ

*H1ÑH1Ñ6ÊÛ<ÔÒÙû

1ÑÄ

AÒûÑÞ-,≥.ŽH1Ñ*H1Ñ6ÇHÞ´

1ÑÑÑÑ6Ç(Â-1ý(Ł,śY

ÑÇ*ZHÞÊH-NÍ9ę8#,Ä

*HÐ	6Ñ˜ AñÆ
NAV_1+D<0.95h NAV_0	30%
0.95h $NAV_0$0 NAV_1+D<1.00h NAV_0	50%
NAV_1+D1 1.00h NAV_0	95%

Ä 4

h

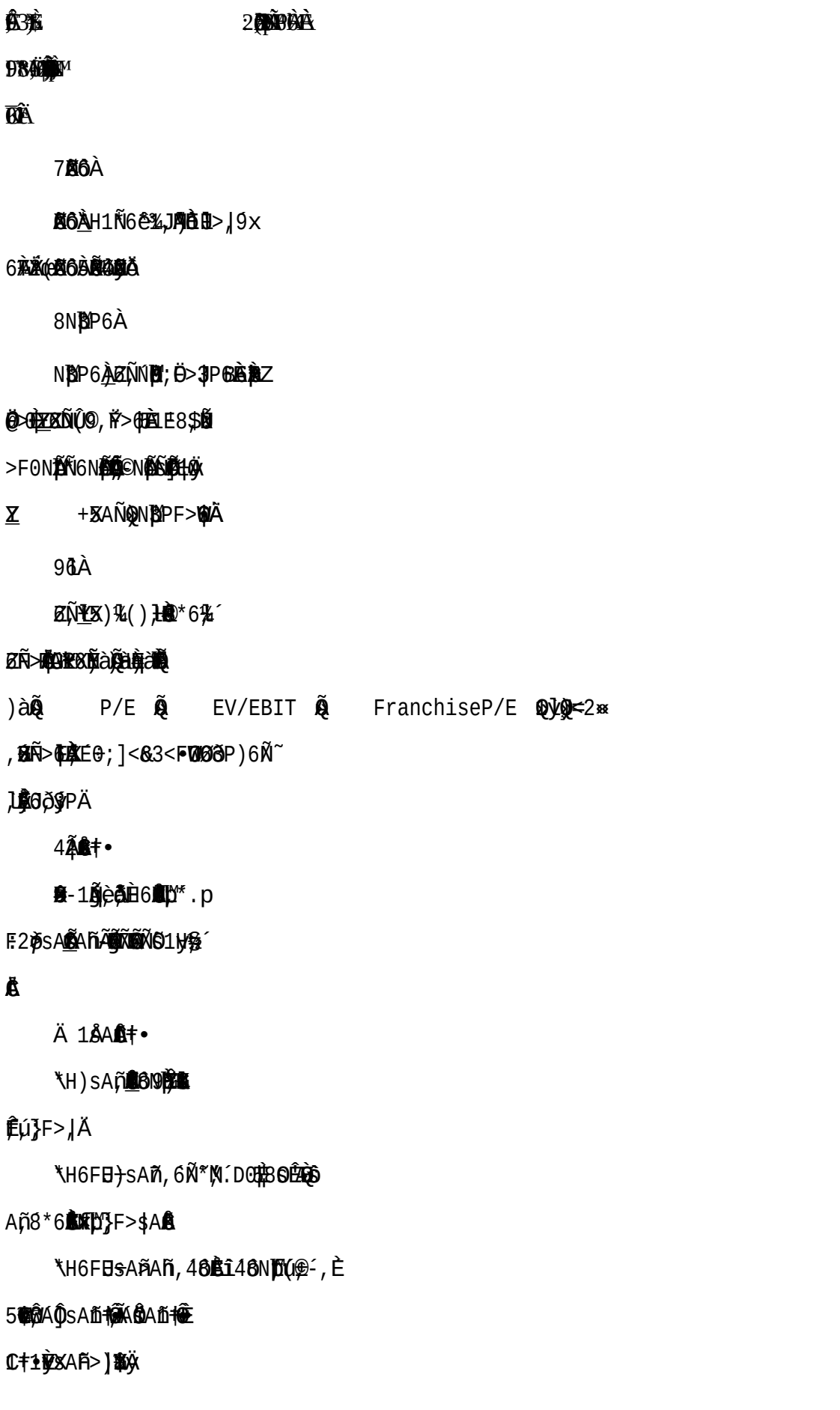
Ä 5

Ä 6

Ä 7

Ä 1

Ä 2



Ä 2

\H6

1

\HF

Ä 3

\HF

Ä 4

\H

,

,

F

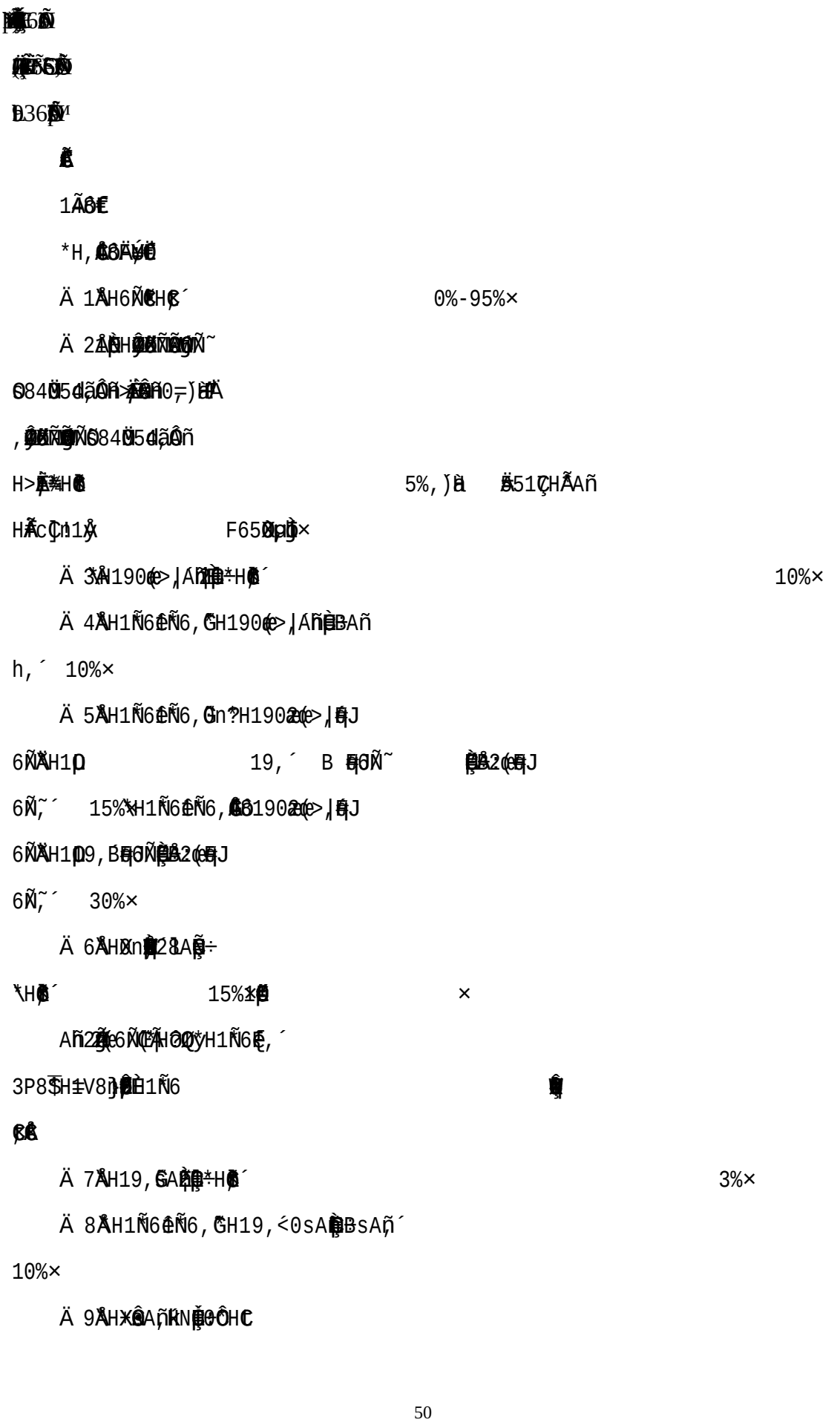
Ä 5

\H69

>

8*6,

*H1



0.5%×

Ä 10

10%×

Ä 11

20%×

Ä 12

Ä 13

Ä 14

BBB : ([BBB),

Ä 15

Ä 16

2Å ×ÔÈ9,•ø4ê*H

ð´ 15%×ÔÈ9,†-ø4ê*H1

9,ïjk 2l´ 30%×ÔÁ-ø4Ö´

ÔNéêÔHð´ 30%ð9,ïÆÔ

×pøÁø4ÑÑÑÇ

ÆV8*H8<ïðÁ9ÆÔ ×

3Å 1ðÔÈ9,•øÑØ4Ö

Ì9Añ2ê*Hð´ 100%ÆÔ

4È9,•øÑØ4Á9Añ2ÆÈ

E*Hð´ 95%ÀÈAñ76ÑÑÄ Ê×p

,ÁÆÑAñÑÑÆÅ¥

Ä 20ÅHè6ÑÔÁ¥ð

1ÅHÆÔ84ÆÁ¥Hê*H

ð´ 10%×

2ÅH0†AÔÁ,Æ9ÆÍ,Añ8†Að

ÆÈ84Ö$ê,ÑÍÊFÔAÔÁAñ,)à

H1ÿ¥

3ÅHÆÔ84ê*Hð´ 20%ÊÈ

4ÆÌ$84ÁÑÇ

Ä 21Å \HÆÆÑÈH1Ñ6ÆÍ-AñJ(Ê

>*H1ÑH1Ñê>.ŽHÆÆÑi

>ÆH1Ñ6ÆÆ;¥ÆÆp

ÆÆÆ¥/¥Ê ×

Ä 22Æ-AñÔÉÆH8<ÊÔÆ

AñÑÑÑ>ÆÑH2Q*H1Ñ6Ê

,3P8ÊHÆV8F ÆÈ1\ Ã Å ÄÃÅ Ã1Å

Ä 16Å NÈÈH1Ñ6Æ 10 Æ>Ê3Ä Æ-1Ñ

9Æ

*H1Ñ6Æ*H8<+Æ 6 ÆÊH,Æ8¥V

0ÃH

*H*H9,42

NÃH

*H*HH9,Ä

9ÃH

*H1H00

*H1H,Ä9,H

H1H6H1H,Ä9,H

9,H

H<F6FH

6Ä

*H1H6H1F65>H

F>$1ÇÈH1H6FH

+,9,H(H1H6FE*

H,*H,(Ä

0Ã

\H,]H-(£Añ /W

ê2FÊHÐÃ

ÃB‘

*Hø,6ÑÃÃÃ

Ä

ÃH0>f

\HFEE0;]#446à>Æ>Ñ-ø>Æ

>Ä

Æ+Ø3¤

*H1Ñ6ØH1Ø8$Ì2ÿ;ìÈHà

B3¤H1Ñ6Ì)ÃH1Ñ)ØÑ)1ý(Ì)Ä

*H1Ñ6ÈÉÈF¤ ,Ì)ÿÈÉ«

ØÄ

0ÃH@

*H*H(

£+X,%HJ*H%á,%

ÃH

*HZ#6ÖHZ

J,ú

9ÃHf6

1ÃV89£H64}ÈHf8A6

Ö 1*H-N6f6ÖG

*H-N 100%×

2ÃHf6T/64Ò4F9)à

H4)4H-NF9

AÔf64Ò

3ÃHf6*H-NHf6Ö´

*H-NH-Nf6N-

4Ã*H-N<16Ö×

5Ã-1

Ãf6

*Hf6Z6Ö,f

6ÃÃÃ

Ãf6.1

\Hf6a*H1Ñ6a*H1 2

-AÑ

*H4D/f6Ã

 15

ÃHf6+ÖX

*Hf6K-F5X+Xa58>

0ÃHÃ

1ÃH1Ñ6H,*HÃ

2ÃH,Ã 1 8 1 8# 12 8 31 *HÃ

ÃÃ;ÃH8<ÃÃ¾ 2 ÃÃ0ÃÑ

Ã

3ÃHh1Ã1Ã1sÃÃ

4ÃÃÃÃ

5ÃH)0ÃÃ0Ã1Ã

6ÃH1Ñ6ÃH1Ã8+¾ÃÃ-ÃÃ>Ã,´

ÃÑ1Ã9ÃFÃHÃÃ

7ÃH1Ã>*H1Ñ6ê*H,ÃÑ1Ã5FÃ>Ã)

ÃÃ

ÃH,ÃÑ

1ÃH1Ñ6ÃB>*H1Ñ6ÃH1Ã(Ã0Ã$AÃÃ

,ÃÃÃÃ)*H,ÃF>ÃÑ

2ÃÃÃÃÃÃÃÃH1Ñ6ê?

3ÃH1Ñ6Ã9Ã6+aÃÃÃÃ<ÃH1Ã

ÃÃÃX 2 ÃÃ Ã-AÃJÄ

0ÃH,

ÉH8<

\H

\H*H1Ñ6ÃH1H-NÍ9ê

W*H-NÍ9-AñJH

\H-AñJH

AÑ-

\H-AñH*H

ÝÐ]-AñJÊÃH1Ñ6ÃH1ÑÃ55¼Ä1°

0 51 ÃÑ*HÃ57-ÉH8<ÊÑÃ

F65

9ÃHÑ*ÐÑ*HÇ;ÐÑ

1ÃÃÃ,W F65Ñ%?

2ÃAñÃF>Ñ¼

3ÃÐ*fÉH65ñ×

4ÃÑH1Ñ6ÃH1Ñ65*HÐÑ

5Ã+Ã65401÷ÃÑÑ¼

6Ã-AñJ¼Ä

ÝÑHÐÑÐÑ×ÑÑX\ÊH

Ñ/Ý8ÝÝÑÊ\

\HÐÑÐÑÐÑB$PÑÑ1

sÄ

ÃÑ*HÝ

ÐÑ*HÝÖ

ÄÅHBÃ8ÃÊ1ÑÞ

ÿ¥V

1ÃH-NÍ9¥Ø0×

2ÃÆH8×Ê

3ÃÆHFÆ Æ\H0nÆ1ÆÆÅ ×

4ÃH1Ñ6ÃH1Ñ

5ÃH1Ñ6ÃH1ÑÆ æÆ

6ÃH1Ñ6ÆÑÆ

7ÃHÆ

8ÃH1Ñ6æÆÿ6Æ×Ñ6ÃH4ÿ6¾H^

1ÑH1ÑÆ

9ÃH1Ñ6æÆÆ6Æ

10ÃH1Ñ6ÃH1ÑH1ÑÆÆ

E¿6Æ×Æ

11ÃHÆH1Ñ6ÃH1ÑÅÆE65¥ñ

12ÃH1Ñ6ÃH1ÑÑ1ÑB3×

13ÃH1Ñ6Æÿ6Æ×Ñ6ÃH4ÿ6Ñ

>Æ5ÑH1ÑH1ÑÆ5Š

14ÆÆ®

15ÃHƒ6Æ®

16ÃH1Ñ6ÑÃH1ÑÆÆÑ1Ñ+ÆÑÆ

)+Æ

17ÃH-NÆBE1H-NÆ6Æ

18ÃHi6ÆÆÑ

19ÃHÆÆ

20ÃH,Æã

21ÃH0Ñ6+cÑÆ

22ÃH+cÑÆ)ÑÆ

23ÃH+NÆÆN®

24ÃHÆcÑÆcB¥ÑcÑÆ

25Ã \H+ØH+cÐØ3F%Ø5ÐØ

Ø®

26Ã \HØØÑØ

27Ã *H1Ñ6ØØ>Ø

28Ã]-AñØØØÂ

ØØØ

ØH8<ØØØ*)ØF65ØØØ,#

Ø-)*H-NØØ,Ø65ØØØØØØ

Ø>ØØØØØ%ØØ9ØØ-AñØ

ØH-NÍ9ØØ

*H-NÍ9ØØØØAñØØ

0*H-NÍ9ØØØ} 30 ØH-NÍ9ØØ

ØØØØØØØ;ØØØ

*H-NÍ9ØØ>ØH-NÍ9ØH1Ñ6Ø ØH1Ñ

Ø*H-NÍ9ØØØØØ

>Ø(ØØ

ØHØØØØ

*H1ÑØØØØ–

ØØØØØØØØØ

1ØØ71ØØ*HØØØ1V8ØØ

1ØØ71ØØ

ØØHØØØ

*H1ÑØØØØ

ØØØØ ØØ

MØØ71ØØØ*HØØØ1V8

ØØØ7Ä

Ø *HØØAñØØ

*H1Ñ6ØHØØØ9,ØAñØØ

1Añ2ØHØØ,ØAñ>4ØØ1Ñ

Ä 4

Ä 5

Ä 6

Ä 7

Ä

Ä

Ä

Ä

Ä

Ä

Ä

Ä

Ä

Ä

0ÃH1Ñ6ÊH1Ñ486$E0;]ÈÉHÊy

ÊE65ÉH8<ÊÈ*HÈ65*H-NÍ9ÊP@

[)48,>$*HÈ65*

H-NÍ9ÊP@ÈÈ,È

1

2ÃH1Ñ6ÊH1Ñ$x]-AÑ,JÊ

<FP@á1

3ÃH1Ñ6êa¾ÉH8<ÊÈ>Ì=Ê

s6<FP@á1

ÉH-NÍ9ê

,ÉÈ8<Ê-65>,Ñ5>Ì4Ì|

3ÊÈÉÈ62Ê$

aF0ÈÉÑa¾4ÈÑ<_

*,8*6Ê+¥aF4Ê

9Ña¾H1Ñ6ÊH1Ê3P,8Ñ)ÈÉH

1Ñ6ÊH1ÈÈÈ2Ñ*6,É>Ì-

)ÈB,¬aP@HÈÈH1Ñ6ÊH1Ê

ÈÑH1Ñ6ÊH1ÈÉÑ<¬aP

@

É H8<Ê H >*H +

,

É H8<4Ê H1Ñ6 H1 É H8<4Ê H1Ñ6]-AñJ6*H7 È

4 -AñJ Ô+

É 8<Ê 9 H# H1 Ç -AñJ

7

É H8<Ê 5*H1Ñ6 H1 H-NÍ

9 É H8<Ê <1y

É H8<Ê 9- Ê 1 -FÈH1Ñ6

*H1 190- <1y

É H8<Ê 5 XH1Ñ6 H1 Ê

,Ä

0ÃH-NÍ9ÃH1Ñ6ÃH1Ñś

ÄÅH-NÍ9ęś>Ñ

*HÅ519\H*H-NÍ>ÉH8<ÊÃ

*HÅ58ÉH8<ÇH-NÉH-NÍ9É

H8<ÉÉ9\H,*H-NÃH-NÍ9É

H8<Ê ÉH8<ÉF1É

ÿ*H-NÉ<1ÿ8#,Á

1ÃÉÉÉH-NÍ9ęśY

5É

Ä 1ÅÚHÉ

Ä 2Å6É1Ç,%HÉ

Ä 3ÉÅÈ65+cBÇ9,*H-NÍ

Ä 4Å0*H-NÍ9É65ÚH-NÍ9É

Ä 5Å]F65#>*]*H-NÍ9É*H-NÍ9É

ÃÑ©Ñã×

Ä 6ÅF65ÉÉ*HÉ

Ä 7Å-"H1Ñ6ęÅÉ

Ä 8Å*H1Ñ6ÃH1ÃHÉ#,ú>Í

ÉÚÍ»Ñ

Ä 9É-AñÉÉH8<ÉÉś×

2ÃÉÉÉH-NÍ9ęÑ

5É

Ä 1ÅÚÉB+ĘÉH8ÃÉ1É

Ä 2ÉHÈDÑÉ-ËkÝH,É

ÈŠÉÈ>ÉÉ

Ä 3

Ä 4

Ä 5

9

Ä 6

Ä 7

Ä 8

Ä 9

1

Ä 1

Ä 2

1

Ä 3

Ä 4

Ä 5

Ä 6

Ä 7

Ä 8 4

*6

Ä 9

9

*H ,

Ä 10

Ä 11

B

Ä 12

,

Ä 13

Ä 14

Ä 15

Ä 16

2

Ä 17

*H-N

Ä 2

Ä 3

+

Ä 4

,4

Ä 5

1

Ä 6

Ä 7

Ä 8

- 9
- 10
- 11

- 12

- 13

- 14
- 15

- 16

- 17

- 18

- 19

- 20

- 21

- 22

Ä 23ÅH1Ñ6H-NÍ19

Ä 24ÅH1Ñ6H-NÍ19

Ä 25ÅH1Ñ6H-NÍ19

Ä 26ÅH1Ñ6H-NÍ19

Ä 27ÅH1Ñ6H-NÍ19

Ä 1ÅH8<H8<

Ä 2ÅH8<H1Ñ6H-1Ñ

Ä 3Å-H1Ñ6H1Ñ6

H8<H1Ñ6H-NÍ19

Ä 4ÅH0AH1Ñ6H-NÍ19

*6AÑ

Ä 5ÅH1Ñ6H-NÍ19

Ä 6ÅH1Ñ6H1Ñ6

Ä 7ÅH8<H8<

Ä 1ÅH19ÑHR

Ä 2Å0Ç*H1Ñ6ê1V8£,ÞÃ

8¸ÍH1Ñ6ÈHÑ

Ä 3Å0ÞÑ>0mÑÑ6ÑÑ61Þ

.ŽHÑÑ*HÑ*H1Ñ9Ñ,´

*HÑ(Å0ÞÑ<,*H6[A5ÞÑÈ1Ñ6È

AÑ*HÑ5ÑÃ¼à 1Þ(Å0Ñ

Ä 4ÉÑÑ<ÞÉÈXHÑ

§ú1ÑÉ;YÈ9ÉÑHÑ

Ä 5ÑÑa*H1Ñ6ê*H1Ñ>*H9£Þ<ÞÉÑ

Ä 6ÉÑA1HÑÈCÑÑÞ,ÞÈ

9ÉH8<Ê4ÉÞH1Ñ6ÉÑÑ6$1Ñ

Ì

Ä 7ÅHÞÉÑÑ<ÞÉ

ÊÈXHÞÑÑ

Ä 8ÅÑÑH1Ñ6ÉÑ 1Ç*HÑH-NÍcÇÑ

Ì

Ä 9Å6>*H1ÑÉÑ®

Ä 10Å*HÑÑHÞÑ$

*H1Ñ6ÑÞFÞÉH8<ÊÉ>Ì

H1Ñ6ÑÞÉH8<ÊÉÈÞÑ$*H1ÑÑ

F2ƒÑ

Ä 11ÅH1ÑÑÉÑ¼(É 15 ¤

Ì

Ä 12Å0ÇH-NÍ9Ñ

Ä 13ÞÑ(Þ¼*H1Ñ6É)×

Ä 14ÉÅH1Ñ6Ç7F9£ Ñ*H-NÍ9ÉHƒ½

ÉN®

Ä 15ÑÑÉ<ÞÉH-NÍ9Ê

ÞÉ*H1Ñ6ÑH-NÍ9ÉH-NÍ9Þ

Ä 16ÅÁH8<Ê-“H1Ñ6ê

Ä 17ÅHH1ÇÈ*HÑ1Ñ*6Ã

6Ã

Ä 18ÁF65>-AñJ

1Ñ*H1Ñ6ê

Ä 19ÁH8<Ê8$HÁ

6H0+6<

Ä 20Ê-“H1Ñ6ÁH8<Ê8!ý

H1Ñ6ÁH8<ÊP@HÁH-NÍ9ê

*H1Ñ6ê-×

Ä 21Ñ*H-NÍ9Á

Ä 22-AñÁH8<ÊÑ

H-NÍ9Á;0;

*H-NÍ9a*H-NÍ9ÁÈ-NÍ9ê8$

>9s>*H-NÍ9ê]Á >Á-NÍ9ê9,*H-

NÍ9ê

\H-NÍ9Á

»a

1Ã -AñH*H8<9ÊÈ)ÑÁ

aÇ,Á*H-NÍ9Á

Ä 1ÅH8<×

Ä 2$H1Ñ6ê

Ä 3$H1Ñ

Ä 4ÅHF ÅH*H1Ð0nÐÅ ×

Ä 5Å3*H1Ñ6ÃH1ÑÁ3ÇÑ×

Ä 6$H2{×

Ä 7ÅH>*H,8*

Ä 8$HÅ7Ã3$1• ×

Ä 9$H-NÍ9Á;

Ä 10ÅH1Ñ6ê*H1îß0*H-NÍ9ø

Ä 11Å*F8AÑ9*\HkNÍ 10%Å 10%ÅH-NÍ*H-

NÍ9ØH1Ñ6ßÞ*H-NÍÑÇ<å<0ÑÞ

Þ0*H-NÍ9ø

Ä 12Å*HÞÑÞÞÑ®

Ä 1ßß8<Ê]-AñÞß*H-NÍ

19ØÑÞ

2Ã ÞßH8<ÿ*H-NÍ9ÞØ

ý}È ;ßa*H1Ñ6ÞH1îßiß0*

H-NÍ9ø

Ä 1ßÞ*HÇ+Xß

Ä 2Å3*H,÷cÇÇ)Ã3ÇÈ3ßÑÈB3ß

ÇÃ3*H-NÍ{,Á5ø

Ä 3Å(Äß<ÞÉH8<Ê>¡×

Ä 4ÅÉH8<Êí)*H-NÍ9ÞØ

iéH8<ßÑ++Ø×

Ä 5ÅH1Ñ6ÃÁÃÅHß30ÇÕÃcÇÃ

EÃ EÑßÇÑÑ×

Ä 6ÅHØÑÑ

Ä 7ÅßH8<ß0*H-NÍ9Ø¡

Å

Å

1ßÉH8<Ê4ÊÈH-NÍ9Øa*

H1Ñ6ß

2ÃH1Ñ6ßÞ7-0èa*H1ß

3ÃH1ßÑ0*H-NÍ9ØÅ*H1Ñ6ê

*ÅÅH1Ñ6ÞÑÇ 10 ÞÈ

Þ*H1ÑH1Ñ6ÞÑ*Ñ Ç

60 Þ*H1Ñ6ßH1ßÞ0,È

ã, ´ 50%Å 50%ÅÈÈ¢KG\ 2 NÊÑ{¢ÃÞ

FÈÈ©, ¼Ø8Ã,ÊÈÄ

2ÃÊÃÈÊÃÈÄØ*H-NÍ9Ê¦6ê

>ã, 96Ñ96ÑÈÈÑ<94ÊÈœ

*HFÑH1Ñ6Ê65*H1ÑÈH8ÃÊ

¦H8{ÊÃÈÈ¢Ä

*H-NÍ9ÊÈ>Å>Ä

GÃÈ>ÑÑ& 96, ´(ÝÃÑÈÔ

1V8ÃÞJ]Ê.ÃÈ5DÛ&>ÊX], È5Ñ

1V8ÃÞJÊ>ÊÈQÈF-(Â-., Ê

ȷsÑÑSÊ*H-NÍ9ê˜*H-NÑ

*H-NÍ9Ê4NÑ<0NÊ4NÃÑÈ0

ÑÑÊÃ

ÄÃÑ˜

1ÃÊJ

Ä 1Ña*H1Ñ6Ê*H1ÊH-NÍ9Ê¼k

ÑÈÛÓX]ÃÞ*H-NÍ9Ê6ÊF9nT±

H-NÍ9ê>Ê ê, 0=-¢¦õ-ÑÊ*

H-NÍ9ê>ÊÑF a*H1Ñ6Ê*H1Ñ1Ñ

*6Ê*H1Ê]ÑH-NÍ9ÑkÈÛ

>ÓX]ÃÞ*H-NÍ9ÊF9n9±H-NÍ9êõ-/˜

ÈH1Ñ6Ê*H1Ê]ÑÈÑ, Ä

Ä 2Å/ÈH-NÍ9êã0È>$ÊaÑÊ

ÊÃÑ5Ä

Ä 3ÃÈÊ*H-NÍ9Ê*6ÊÊ>ÊÑ2

ÃÊ>Ê1ÈÃÈF>Ê $Ê/È>|

1ÃH1Ñ6ê1Ñ6C×

2ÃH1ê1Ñ×

3ÃHK×

ÉÃ8<Ê>*H-(£+X

ÉÃ8<Ê>*H-(£ÁÑCÃÀC¼×

6ÃH-NÍ9+X

7ÃH,Áñ+X

8ÃH,K+X

9Ãñ /9gC+ÃÕ+X

10Ã'8H8<ÊHRG¦

C+Ü

ÃHC+XÃÑ

1ÃH1Ñ6ê1Ñ6C

\H,1Ñ6C9*H´ 1.5%)AÑÑ6C,ÁÑÇ

ÉÖ

HÙ (hr

H Ñ*H1Ñ6C

E ê,*H

*H1Ñ6CÑÈ*H1Ñ6*H1Ñ1*H1Ñ6

CBn7ÈH1Ñ> 2 HRQ

Ñ*H1ÑÉÑ&È

N&ÃÇ 2

2

2ÃH1ê1Ñ

\H,1Ñ9*H´ 0.2%,)AÑÑ,ÁÑ

1ÖÖ

HÙ (hr

H ÑH1Ñ

Ä

Ä ÅH0>f

\HFEE0;]#446>ÞÑ-0>ÞÑ

>Ä

Å+Þ3¤

*H1Ñ6ÞH1Ñ8$Hf2ß;¿ÈHÑ

B3¤H1Ñ6C)ÃH1Ñ)ÞÑ)1y(£)Ä

*H1Ñ6ÞÑ4ÞF¾C)¾Þ«

ÄÞ

ÃHÞÞÞ

ÄÅ ÞÑ3$

\H,Þ3$8Ä5èÄ2,´

6Ñ˜ (5]ÞÑ-AñJØ,6Ñ˜)ÞÃ (5-

ÃÄÑÃÄÑÃÄÑ

1ÃÂ€

*H,

Ä 1ÅH6ÑÈHÉ´ 0%-95%×

Ä 2Å

Ä 11ÅH19,

20%×

Ä 12ÅH19,<0 (7<0+

B

Ä 13ÅH1Ñ6,

AÑ42

Ä 14ÅH

*H19

4

3 ×

Ä 15ÅH6Ñ>+cÇÈHpcÇHÑNÉ*H,

HpcÇ6Ñ>6Ñ6Ñ,

Ä 16ÅH>/ÅAñCÑ-AñÉÊ

F.6ÇÑÉÄ*H8<4Ê3$

108$

Ä 17ÅHÈ

!,H,

Ä 18ÅHF•$2Fj>jÇ,É*

H

40%Ç0 1 Ç0

Ä 19ÅH6ÑÉAñÊÈ

Ä¥Ö

1ÅÊ9,6Ñ4*H

10%ÊÈ9,†6Ñ4*H1

9,6ÑÇ 20%Ê6Ñ4Ö

ÊÉ*H

20%9,6Ñ2

†6Ñ4AÑÄV8*H<Ñ

,9Ê

2ÅÊ9,•4*H

15%ÊÈ9,†-4*H1

9Jh kI 30%x´4Ö´

30%9,ÑÅO

3ÅÈ9,•ÑÖ4Ö

100%ÈxÔ

95%ÅÈAñ76ÑÑÅ

Ä 20ÅHè6ÑÖ

1ÅHZÖ84ÈśÑÉ*H

10%×

2ÅH0†AÖ,Å9ÍI,Añ8*†AÖ

3ÅHZÖ84È*H´ 20%ÈÈ

Ä 21ÅHÈJ ÈñÈH1Ñ6ÅJ-AñJ(È

Ä 22È-AñÈH8<ÈÖÅ

AñÖÈ>ÈÅH2Q*H1Ñ6È

,3P8$HÈV8F ÈÈ1Ä\ Ä ÃÅ Ä ÈÅ Ã1Å

Ä 16Å NÈH1Ñ6Å 10 È>Ì3È-1Ñ

9È

*H1Ñ6È*H8<+È 6 ZÇH,È8V

8*H8<,9ÈÈH,È3ÈÄV8*\H8

Ä 5ÅØ¡jZFZ(¦ŁœÙ¡ĵè¯Ê

ÀÑÃèÅ

4ÃØ¢Ô*ÊĐý¯l

Ä 1ÅØ¢Ø¡¡s,*ÊĐÝè9199¢´

-(ÄÝ¶Ã>¦

Ä 2ÅØ¢jjs,*ÊĐÝè9199¢-(Ä

ñý0¯Ø0Ã>)Ł¢Ø,*Ê

ƒĐÝè4ØZ¶,9ÃÄ

,Ã>¦

Ä 3ÅØ¢ZÈ199¢jjè

>Ý>¼2ÝX¤nZØÝÑ+ŒØ

,ÃÈÅ

5Ã0j<ØZTZÔÈjµ,2ĵ[`

Ä

6ÃØ4Ö8¶1Ç>Ã1Ç ,'È

D0FÔ4¥ØŒ,ÈØFÔ1Ç

7ÃHØÑØ4Ö8¶1Ç>Ã

51ÇÈ0FÔ4¥ØŒ,ÈØFÔ1Ç

Ä

8ÃÑØ4Ö8¶1Ç>Ã1ÇÈ

D0FÔ4¥ØŒ,ÈØFÔ1Ç

-(Ø1Ñ(ÔÔ>Ä

9ÃH+ŒÍcÇFØH1Ñ6ê\HGØ

Ô2H,Ø

10Ã9.ŽAã˜9F Ê>¦-ÝÈ

H1Ñ6êÔ*H1ÔÈ7-ÝÄ

11Ã(Ø1ÑÔÔÈ

9-ÔÔ

4ÃH-NÍB4*6,Ö

Ä 1ÅH-NÁÑÇ)BÈH1Ñ6ÃÕ

*H1Ñ6,ÍF0Ø

Ä 2ÅBE1H-NÍ´ 0.25%ÈH1Ñ6ÃÕH^

1Ñ-AñJBE1H-NÍ´ 0.5%ÈH1Ñ6ê

Ä

Ä 3ÅH-NÁÑÇ5*H¾H-NÍ9êP@MP>|

ÈH1Ñ6ÃH1ÁÑÇGEyžÔ

>9;ÍF>Ø

7\H,*HÁÑéa*H1Ñ6èÈ\H9£ÁÑÈ

4Ãÿÿÿÿÿy.p 6ÁÃÈE@8È*H1Ñ6ê*AÞ

>ÈÈa¾*H-NÍ9ÃHÈP@áÈa*H1Ñ6Ã

89*H1Ñ6ÁÑÇ*H-NÍa*H1Ñ.žèÈ"

5*H-NÍ9êP@ÁÈÈÈ5F*HÇ

HÈÈÈ5F*H,ÇNÈH1Ñ6ê*H1ÑÈK

0;Ø8õ(ÄGÄ

9²H1Ñ6ÃH1Ñ*H-NÍÁÑÇÈÑ

1Ç)È-E@8ÈÈ-9È*H-NÍÈ

H1Ñ6êÁÑÇÌFœ 3ÈÈa¾*H-NÍ9ÃHFP@áÈa*

H1Ñ6Ã

+a¾H1Ñ6ÈÈÈÈH+cÇFÈNÈÅ

F6<,8$H-NÁÑÇB6<EÇ*H-NÍ9ÃHÈáÈ

*H1Ñ6Ã

Ä 4Å Ã-1ÈÈÈ*6Ä

Ã

1ÃHÃÁÑÈFÈÈ

È

2ÈÇÈH1Ñ6ÃH1Ñ-*^HÈÈž

3Ñî H 50%;C)3,j

È4ÿ*H1Ž

AÔ È *H1Ñ6H l ×

4]-Añ²H8<AÊ

ÄÅH.zÔ

+¾H*H H-Nía*H1Ñ6ÑÇ

H1Ñ>HÄH1Ñ6nÔ>AÑÇ

H H-NÊ15*H1Ñ1ÑÑÇ÷

h.zÔF15*H1Ñ6Èa*H1Ñ6ê*HÄ

Å4*6

1Ã *H1Ñ6 1\ 10 N>HP@BH

B4*6×

2Åa¾ñÅ<ã1ÇF1, BÈ+a¾

H1Ñ6H1Ñ2Ã*6,

>-)BKB,´ FBy H ,´È

+a¶P@*H BÈH1Ñ6H1H

1Ñ6ÃH1ÅÁF¶a¶P@

3ÃH8<Á»aÃ;H$1ç

(0)ÉH8<Ê$

1ÃH8<8<4ýH-NÍ9

ÃÐ÷Ñ*H-NÍ9ÐÐ÷Ñ*H8<4ýH-NÍ9ÐÐ÷Ñ*H1Ñ6H

1Ñ>Å-AñJÄ

É8Ã$ÊH-NÍ9Ð-AñJÈ

8>ÃHÇÃH»TÊ

ÉÄ8<Ê4a

9;Ç,¼|(£;ÉÈ8<Ê

1ÃH-NÍ19@@ø×

2ÃH1Ñ6ÃH1ÑÑ6ÃH

6 ØÞÑàH1Ñ6Ã

*H1ÊÑ×

ÉÃA8<ÊÊÕ¾

4Ã(Ñ-AñÊÊÁ

ØÅHÑ$1Ç

1ÃHÑ1Ç@*)ÉH8<ÊÉaÇ

30 Ø

@Ñ1ÇÉ1Ñ6ÀÀ*HÑ1ÇÑ-AñJ´-“F>|

*H$1Ç

2ÃHÑ1Ç@@HÑ1Ç@a*H1Ñ6ÃH^

1Ñ-(ÑÑÑJ-AñJÊê

4@HÑ1Ç6ÞØÁ

3ÃHÑ1Ç@@HÑ1Ç@HÑ1Ñ6Ã

ÃÑÑHÑ1Ç@>ÑÁÑ

4ÃHÑ1Ç;Ø

Ä ÉÅ8<ÊÕ)ÀaHÑ1Ç5ÕÑH×

Ä 2Å*HÑÑ>$*6¼ÞÔ

Ä 3Å*HÑ>¼à

Ä 4Ñ1Ç

Ä 5ÅÑÃÑ$1Ç>ÑÑÑ8Ñ$1Ç

ÕÑ

Ä 6Å$1Ç-AñJ

Ä 7Å*HÑ>6Ñ

5ÃHÑ1Ç 6 ØÄ

Å1Ç+X

$1Ç+X*HÑ1ÇÑ>HÑ$1ÇÔ;]+ÇÑ8*6Ç

+Ñ1Ç+XaHÑ1ÇÑHÑÄ