Lz , 2

³ ï " ¯ " å n þ > ¨

• ¯ ò 4 M G

2024 ñ 1 $

+ G

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0304 46
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0402 74
0403 76
0451 78

0452 80
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0651 111
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0954 304
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1356 399
1357 401
1401 405
1402 407

1403 409
1404 411
1405 413
1406 416
1407 419
1451 423
1452 425

³ ï " å n þ ì n • ¯ ò 4 MG
8 9 Ý Ü 9

3

8

45%

16:1

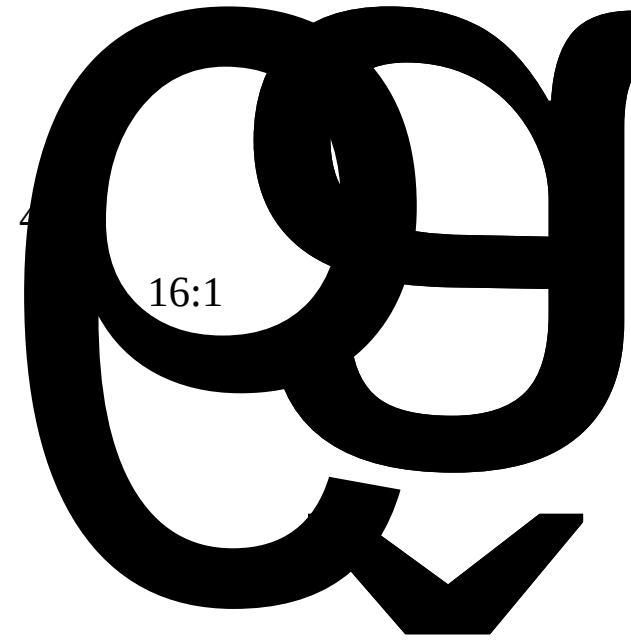
5

5

6

4

:（1） 年师均 =当年学 实 到 总 ÷当年专任 师 。
（2） 均 入=当年全 总 入÷全 制在 。



16:1

5

5

2

â

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

6 3

2

Â = œ0 LUC

3 15 3

4 45 40%

1/2 60%

5 1 5

1 1

? = ð ƒ / ±

6 2 5

150

7

5

= / ±)å ¹ D —,

8

5 10

3

9 5

10

6 4Ýœ0 C0&´ .7 µÆÊ+^5 #„ œ´ 0202 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨ >

1 5 1

14 3

2 8

2

Â = œ0 LUC

3 50 8

4 90%

70% 45 50%

30% 60%

6 30% 2

1

5

5

1 4 5

1

3 1

? = ð ƒ / ±

6 5

7 40%

2

8

= / ±)å ¹ D —,

9 5 3 60%

1 1

15

10 5

3

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3

14 2
2 8
2
Â = œ0 LUC
3 35 6
4 80%
50% 45 50% 15%
40% 6
10% 2
1
5
2
1 2
5 1

? = ð ƒ / ±
6
60% 2

7

= / ±)å ¹ D —,
8 5 5 2.5 30%
1
10

9 5
3

10

l P œƒ 2± a C0&´ .7 µÆH =Ã´ 0251 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1. Master of Finance MF

Â = >C₺LUC

2. 14 12

3.

45 40%

50%

50%

80%

4.

5

5

? = ð ƒ / ±

5. 8

2

2

2 60%

30%

6. 5

85%

= / ±)å ¹ D —,

7. 3 5 2

10

8.

5

5 2

9.

Ê = ¬ ?·"x

10.

15 25

l P œƒ 2± a C0&´ .7 µÆÊ+^5 A×´ 0252 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1

Â = >CŁUC

2 15 5

3 60% 45

40% 60%

40% 50%

8

4 3

5 2 2

? = ð ƒ / ±

5 2 5

150

6

5

= / ±)å ¹ D —,

7 5 20 200

8 10

50

8

2

2

9

l P œƒ 2± a C0&´ .7 µÆÐD× ´ 0253 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1.

Â = >C₴LUC

2.

5

10 6

3.

50%

10

4.

5 50%

1

1 3 1

? = ð ƒ / ±

5. 5

6. 5 1 1

3 85%

= / ±)å ¹ D —,

7. 5

2

1

1 1 1

5

8.

9.

l P œƒ 2± a C0&´ .7 µÆ3 L{ | × ´ 0254 µ

b l P œƒ 2± a .‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1

Â = >CžLUC

2 15

25% 1-2

3 45

30% 40%

40% 40%

30%

4 3-5

2

? = ð ƒ / ±

5 50

6

6 3 1

1

= / ±)å ¹ D —,

7 3

5 1

1

8

9

l P œƒ 2± a C0&´ .7 µÆ LŸ´ 0255 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1.

Â = >C±LUC

2. 7 5

3. 45

40% 60%

60% 30%

10%

4 3

1 5 2

1

2

? = ð ƒ / ±

5.

1

6. 5

= / ±)å ¹ D —,

7. 5 5

1 0.5

1

1

8.

2

9.

Ê = ¬ ?·"x

10.

l P œƒ 2± a C0&´ .7 µÆCzÝAúf ´ 0256 µ

b l P œƒ 2± a .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1

2

Â = >CžLUC

2

1

4 1

5

3 45

40% 50%

30%

15%

4

3 2

3

? = ð ƒ / ±

5

6

1

= / ±)å ¹ D —,

7 5

3 5

1 0.5

0.5

0.5

0.5

8

2

6

9

Ê = ¬ ?·"x

10

l P œƒ 2± a C0&´ .7 µÆ¦ • 5 #„ ´ 0258 µ

b l P œƒ 2± a .‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1

2022

2023

Master of Digital Economy MDE “

”

“ ”

Â = >CžLUC

2 15 10

3 45 30%

50% 50%

80%

2 80%

4 5

1 5

2 /

/ 1

/ 2 /

? = ð ƒ / ±

5

6 5

= / ±)å ¹ D —,

7 5 15 3

8 5

/ /

5

9

6 4Ýœ0 C0&´ .7 µÆ# œ´ 0301 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4 1

2

Â = œ0 LUC

3 40

12 5

3

4

45 1/4

2/3

2/3

5

3

5

3 1

1

? = ð ƒ / ±

6 80% 3

3 30

7

5

8

5

= / ±)å ¹ D —,

9 5 700

300 5

10 20

10 5 2

10 60%

11

2

10 5

Ê = ¬ ?·"x

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2 1

Â = œ0 LUC

3 20 3

4

45 1/2

4 1/3

5 4

1

? = ð ƒ / ±

6

7 5

= / ±)å ¹ D —,

8 5 300

150 5

10

9 5 3

5

10

5

Ê = ¬ ?·"x

6 4Ýœ0 C0&´ .7 µÆu"ñ œ´ 0302 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 3 “ ” 1

2.

Â = œ0 LUC

3. 30 9

5 3 2

4. 45 30%

50% 60%

90% 60%

5. 2

5 3

2 1

2 50

5 2

1 1 2

? = ð ƒ / ±

6. 5 3

12

7.

8.

5

= / ±)å ¹ D —,

9. 5 150

15 6 5

1 5

10. 5 3

5

2 1

11. 2

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 3 “ ”

2.

Â = œ0 LUC

3. 20 6

4 2 2

4. 45 50%

40% 40%

50%

5. 1

5 2

1

1 2

1 50

5 1

3 1

? = ð ƒ / ±

6.

7.

= / ±)å ¹ D —,

8. 5 100

10 5

2

9. 5

3 5

1

10.

6 4Ýœ0 C0&´ .7 µÆt P œ´ 0303 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5 3 2

2

Â = œ0 LUC

3 15 3

4

45 1/3

80% 2/3

2/3 1/3

5 3-5

2 1

5 3

1 3

? = ð ƒ / ±

6 5 60%

3

7

8

= / ±)å ¹ D —,

9 5 3

5

5 50%

5 1/2

10 5

1

80%

11 1

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5 3 1

1

2

Â = œ0 LUC

3 15 3

4

45 1/3

70% 50%

50% 30%

5 1

5 3

1 3

? = ð ƒ / ±

6

7

= / ±)å ¹ D —,

8 5 3

1 5 5 1/3

5

9 5

10

6 4Ýœ0 C0&´ .7 µÆ'G œ´ 0304 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5

2

2

Â = œ0 LUC

3 20 12

6 4 2

4 80%

5

1

5

5 1

1

3 5 3

5

3 1

1 2

3

? = ð ƒ / ±

6 3 5

20

7

2

3

5 1

1

8 5

= / ±)å ¹ D —,

9 5 50 /

5 /

20 10

10

5 2

10

11

1

10

Ê = ¬ ?·"x

12

5 3

3

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1

2

Â = œ0 LUC
3 10 6
1
4 6 2
70%
5

5 5
1 2
5 5
5
3 1
1 3
? = ð ƒ / ±
6 5

5 1 1
7

= / ±)å ¹ D —,
8 5 25 /
5 / 10
2
9

10

Ê = ¬ ?·"x
11

64Ýœ0 C0&´ .7

6 4Ýœ0 C0&´ .7 µÆ4à ö - œ´ 0308 µ

1b 6 G < b œ0 • ! œ *f* ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1.

2 3 “
”

3

Â = œ0 LUC
4 15
6 3
2
5 70%
30% 30%

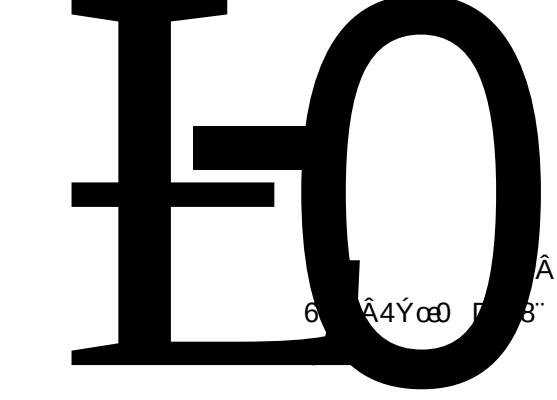
6
1
2 1
3
? = ð *f* / ±
7
10 30
8

9

= / ±)å ¹ D —,
10
10 80
3 1 20%

11
3 1

12



ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 Â4Ýœ0 8¨

2 2 “

”

3

Â = œ0 LUC

4 15

6 3

1 2

5 50%

20% 0ª0ª Ь ЬҚ Ь ЬǪ.Σ€Ь Ǫ

6

1

2 2

? = ð ƒ / ±

7

0

8

10

= / ±)å ¹ D —,

9

6 4Ýœ0 C0&´ .7 µÆ%6è œ´ 0403 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 4

2

Â = œ0 LUC
3 40 30%
3
4 45
30% 30% 50%

5

1 5 1 20
1
4 1 4 4
5 1 2
6 3
1 1

? = ð ƒ / ±
6 5 5
100
7

8 5

= / ±)å ¹ D —,
9 5
300 3 1
10 5
20 4

10 5 3

1

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

Â = œ0 LUC

3 30 40%

╣ ضج ╣ ضج ╣ ضج ╣ ضج Ö

1b ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

5 “ ” “ ”

2

Â = œ0 LUC

3 30

15 5

3 1 1

4

50% 20%

5

? = ð ƒ / ±

6

15 3

7 8 1 1

= / ±)å ¹ D —,

8 5 10

15 5

9 5 2

10

10

30 70

6 4Ýœ0 C0&´ .7 µÆL 3 B#@6½ œ´ 0502 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

4

5 3 2

2

Â = œ0 LUC

3 40 10

3

4 56 30% 45

30% 1 60%

60%

60%

5 58

1 4

5

3

3

5

2 60%

60% 5

4 3 3

1

? = ð ƒ / ±

6 8 5

30

10% 30% 20%

7

15

8

5 5%

15 5

= / ±)å ¹ D —,

9 5 5

15

20 30%

10

10 5 5

1

15%

30%

11

100% 0.6

0.5

Ê = ¬ ?·"x

12 3

1b Â G < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

3

5 3 1

2

Â = œ0 LUC

3 25 5

3

4 56 30% 45

40%

50%

50%

50%

5 1 2

5

2

1

5

1

50%

5

4

2 2

1

? = ð ƒ / ±

6

15

7 5 10%

3

1

= / ±)å ¹ D —,

8 5 2

6

10 5%

9 5 3

1

20%

10

0.5 /

Ê = ¬ ?·"x

11 3

6 4Ýœ0 C0&´ .7 µÆæL1 V ã œ´ 0503 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

7 2

1 1-2

2

Â = œ0 LUC

3

65% 35%

4 65% 45

35%

5

1 1 1

3 1

2

? = ð ƒ / ±

6 5

20

7

8

= / ±)å ¹ D —,

9 5

5 5

20 10

5 “

”

10 5

11

1b Â G < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

1-2

2

Â = œ0 LUC

3 20

4 50%

5 1 2

3

? = ð ƒ / ±

6

7

1

= / ±)å ¹ D —,

8 5 15

2

9 5

3

20

10 1

l P œƒ 2± a C0&´ .7 µÆ61B ´ 0551 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨

1

“ ”

1 “ ”“ ”“
”“ ”“ ” 2
“ ”“
”“ ” 3 “
”“ ” 4 “
” “ ”“
”

Â = > CżLUC

2 5

40%

3 55

40% 45-55 50%

25

25

/

/

2 /

300

8

300

4 2

10

10 3

30

30

2

50%

? = ð ƒ / ±

5 5

3

/

1bÂG < b l P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = l P(¯8¨
1

1 2
3 4 5
6 7 8 9
10 11 12
13 14

Â = >CžLUC
2 6
30%
3 55 30% 45-55
50% 30% 20%
20% 20

20 50%

/

/
200
6
200
4 2
30% 5
8 2
20
20
2

? = ð ƒ / ±
5 3

5 2

6 5
/
1
= / ±)å ¹ D —,
7

2

1

1 10

5

8 /

2

3

1

9 5 5

1 1

3 1

Ê = ¬ ?·"x

10

“ ”

I P œƒ 2± a C0&´ .7 µÆæL1 D V ã ´ 0552 µ

b I P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

Â = > CzLUC

2

20

10

3 30-49 50%

30% 60%

40%

4 2 5

5 1

? = ð ƒ / ±

5

2

1

6 5

1 5

5

= / ±)å ¹ D —,

7

8

3

9 5

l P œƒ 2± a C0&´ .7 µÆ0 (~ ´ 0553 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨
1

Â = > CžLUC
2 9
5 3 9

3
60% 70%
50%
70%
4 4 5
1
2 1
2

? = ð ƒ / ±
5
2 2

6
5
2
5
= / ±)å ¹ D —,
7 5 5
1
30
2
8

1

2 10

9

4

3 30

10

1bÂG < b I P œƒ2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,
6 = I P(¯8¨
1

“ ”“ ”“ ”

Â = >CžLUC
2 12 12
3 59
50% 50%
70% 40%
40% 2

4 4 5 1

1 1

? = ð ƒ / ±
5
3
2

2

ƒJ^• 0

oëëõ

6 4Ýœ0 C0&´ .7 µÆc 3 (´ 0602 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

) 7 4

2

2

Â = œ0 LUC

3 20 3

4 45 40%

90% 1/3 2 2

5

5 5-8

1

2

? = ð ƒ / ±

6 5 5 50

7

8

20%

= / ±)å ¹ D —,

9 5 5

5 20

10

5 2

2

11 1

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

7 3

1

2

Â = œ0 LUC

3 15 3

4 45 50%

80% 1/3 1 1

5

5

3-5 1

1

? = ð ƒ / ±

6

7 10%

= / ±)å ¹ D —,

8 5 5

2

9 5 1

10 1

6 4Ýœ0 C0&´ .7 µÆL +, (´ 0603 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

5 2

2

Â = œ0 LUC

3 10 5

2

4

5 2 4

? = ð ƒ / ±

6 5

2

7 2

2

6 2

2 6

8

= / ±)å ¹ D —,

9 5

30 3

10

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5

2

2

Â = œ0 LUC

3 8 2

1

4

5 1 3

? = ð ƒ / ±

6

1

12

2 6

7 3

= / ±)å ¹ D —,

8 5

15 2

9

10

I P œƒ 2± a C0&´ .7 µÆ• (ŸO¼ 0651 µ

b I P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = I P(¯8¨

1.

5 2

Â = >CžLUC

2.

10 10

3. 45

40% 40%

80%

4.

3 5 1

5

? = ð ƒ / ±

5.

6

5

2 3

6. 5

= / ±)å ¹ D —,

7. 5 1

1

2

8.

9.

1

6 4Ýœ0 C0&´ .7 µÆ¦ œ´ 0701 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2

5

2

Â = œ0 LUC

3 25

2 3 1

3 3

4 60 20% 45 40%

60% 60%

“ ” “ ”

5 1 3

5

1

5 2

1

? = ð ƒ / ±

6 5 50

7

8 15%

= / ±)å ¹ D —,

9

5 300

1 5

10

5

50

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 1 1

4

2

Â = œ0 LUC

3 24

1 3 4

4 45 60% 35 20%

70% 45

90% 40%

5 1 2

5

1 5

? = ð ƒ / ±

6 3

1

7

= / ±)å ¹ D —,

8 5

10

5 150 1

9

10

6 4Ýœ0 C0&´ .7 µÆ(Ÿ*< œ´ 0702 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

Â = œ0 LUC

3 40

16 10 4

4 50

60% 40 40%

80%

5

5 4

10

? = ð ƒ / ±

6 5 30

7 6-8

8

= / ±)å ¹ D —,

9 5

30

10 5 1

2 2 1

11. 4

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

Â = œ0 LUC

3 15 6

5 2

4 50

40% 40 30%

60%

5

5

2 5

5

1

? = ð ƒ / ±

6 6-8

7

= / ±)å ¹ D —,

8 5

15

9 5 1 2

2

10 3

6 4Ýœ0 C0&´ .7 µ ÆL œ´ 0703 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

Â = œ0 LUC

3 30 15

5

4

90%

30% 45 40%

5

5

3

? = ð ƒ / ±

6

5 3 5

50%

7

8

= / ±)å ¹ D —,

9 5 1

50%

10

5

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2

2

Â = œ0 LUC

3 20

10 4

4

60% 45 30%

5 3

5 1

3

? = ð ƒ / ±

6

7

3

= / ±)å ¹ D —,

8 5

9

5

10

Ê = ¬ ?·"x

11

5

6 4Ýœ0 C0&´ .7 µ Æ_ ½œ´ 0704 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

3

2

Â = œ0 LUC

3 10 3

10%

4 50 60%

50% 50%

5

5 2

? = ð ƒ / ±

6 3

5

7

8

= / ±)å ¹ D —,

9 30% 5

10

30%

10 1-2

2-3

1-2

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

2

2

Â = œ0 LUC

3 5 2

4 50 60%

50% 50%

5 5

2

1-2

? = ð ƒ / ±

6 3 3

7

= / ±)å ¹ D —,

8 5 10

5 5

9 5

10

6 4Ýœ0 C0&´ .7 µ Æf *< œ´ 0705 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1 1

2

Â = œ0 LUC

3 12

4 45 30%

80% 6 1/4 5

1/2

2/3

5 1 3

5

1

? = ð ƒ / ±

6 5 3

30 90%

7 5

3 2 2

2 1 6

2 1

50%

8 5

= / ±)å ¹ D —,

9 5 1

5 1

10 5 1

1 50%

30% 1

11

1b ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1 1

2

Â = œ0 LUC

3 8

4 45 30%

50% 3 6 6

1/5

5 1 2

5

1

1 5

1

? = ð ƒ / ±

6

8

50%

7 5 90% 15%

1

= / ±)å ¹ D —,

8 5 0.5

1 1

9 5 1

10

6 4Ýœ0 C0&´ .7 µ Æ] "J 0 œ´ 0706 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

2

2 1

Â = œ0 LUC

3 20 8

10 4

4 45 60%,

80%

5 2 5

5

3 1

5

? = ð ƒ / ±

6 للغم ð ,

6 4Ýœ0 C0&´ .7 µ Æf *9(Ÿ*< œ´ 0708 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

2

“ ”

2

Â = œ0 LUC

3 15

5

10 4

4

45 30%

40% 20%

60% 30% 1

5 2

5

2

2

? = ð ƒ / ±

6

7 5

20

3 5

= / ±)å ¹ D —,

8 5

10 20

9

10

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

2

“ ”

2

Â = œ0 LUC

3 10

3

7 2

4

45 30%

20% 10%

40%

5 1-2

5

1

2

? = ð ƒ / ±

6

7

1

= / ±)å ¹ D —,

8 5

5 10

9 5

10

6 4Ýœ0 C0&´ .7 µ Æf C^œ´ 0709 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

3 1

2 1

5 2

1

Â = œ0 LUC

3 30 3 3

4 45 40% 90%

30%

5 3-5

1

6 4Ýœ0 C0&´ .7 µ Æ315 0 œ´ 0711 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

2

Â = œ0 LUC

3 18 8

4 2

4 50% 45 80%

50%

5

1 2 5

3

5

? = ð ƒ / ±

6

15

7

2

3

2

8 5

= / ±)å ¹ D —,

9 5

300

1

10 5

2

1

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

2

Â = œ0 LUC

3 12 4

3 1

4 50% 45 70%

50%

5 5

5

? = ð ƒ / ±

6

8

4

7

= / ±)å ¹ D —,

8 5 5

3 100

5000

9 5

10

6 4Ýœ0 C0&´ .7 µ Æ0 œ¶ e (´ 0712 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1

2

Â = œ0 LUC

3 10 3

3 1

4 50 30%

50% 3 80%

5 1 2

5 3

? = ð ƒ / ±

6 1

10

7 10 3

8

100%

= / ±)å ¹ D —,

9 5 3

1 5

10 5

50 50%

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2

1

2

Â = œ0 LUC

3 6 2

3 1

4 50 30%

50% 2 70%

5 1 2

5 3

? = ð ƒ / ±

6 1 1

2

7

= / ±)å ¹ D —,

8 3 5

1

9 5 20

10

6 4Ýœ0 C0&´ .7 µ Æ+U7 œ´ 0713 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3

2

Â = œ0 LUC
3 / 25
8 3
4 /
45 / 40%

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 1

2

Â = œ0 LUC

3 20 6

4 45 60%

40% 60% 40%

5 1 2

5 2

? = ð ƒ / ±

6 25

7

5 1

= / ±)å ¹ D —,

8 5

10 100

1

9

5 1

10

1

2

6 4Ýœ0 C0&´ .7 µ Æ† Ï 0 œD 0A´ 0805 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

2

Â = œ0 LUC

3 30 8

4

25%

80% 30%

5

3 2

2

? = ð ƒ / ±

6 30

5 50

7

25%

8

5

10% 1

5

2

= / ±)å ¹ D —,

9 5

5 3

20

1

80%

10 5

10

20%

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

2

Â = œ0 LUC

3 20 5

4

20%

70% 30%

5

3 2

1

? = ð ƒ / ±

6 50 5

50

7

5

1

= / ±)å ¹ D —,

8

5

5

3 5

1

9

5 10%

10

6 4Ýœ0 C0&´ .7 µ Æì H 0A´ 0806 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3
3 2
2

Â = œ0 LUC
3 35 10
3
4 70%
1 50% 50%

5 3
1 5

5 1
5 2

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 2

2

Â = œ0 LUC

3 20 40%

6

4 45 40%

80% 50%

5 1 2

5 3

? = ð ƒ / ±

6

5 15

3

7

5

5 6

= / ±)å ¹ D —,

8 5 500

30

9 5 50

5

20%

10

6 4Ýœ0 C0&´ .7 µ Æ'j _ 0A´ 0815 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

5 2

1 2

2

1

Â = œ0 LUC

3 20 16

6

4

6 45 40% 80%

20% 15%

5

? = ð ƒ / ±

6

3 10

7

8

3

3

= / ±)å ¹ D —,

9 5

1 5 1500

500 2 5

2 3 5 50 4

30%

10 5

20%

10%

11

1bÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨

1 3

5 1

2 3

2

1

Â = œ0 LUC

3 20 6

4

3 45 40% 50%

20% 15%

5

? = ð ƒ / ±

6

7

5

= / ±)å ¹ D —,

8 5

1 5

500

150 2 5

3 5 20 4

9

10%

10

6 4Ýœ0 C0&´ .7 µ Æ#•5 0 œD ¶ e ´ 0816 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2

2

Â = œ0 LUC

3 25 7

6 3 2

4 50 50%

40% 60%

5

2

2 1

2

1

? = ð ƒ / ±

6 3

30

7

8

0.5

= / ±)å ¹ D —,

9 5 10

5 20

15

10

10%

11

1500

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2

2

Â = œ0 LUC

3 12 3

3 2

4 50 50%

50%

5

1

1

? = ð ƒ / ±

6

7

5 ,

= / ±)å ¹ D —,

8 5 15 5

9 5 25

5 10

10

500

6 4Ýœ0 C0&´ .7 µ ÆL œ 0AD ¶ e ´ 0817 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 4

2.

Â = œ0 LUC

3. 30

7

4.

80% 50%

2

5.

3

2

3

1 3

? = ð ƒ / ±

6. 5 60

7.

8.

3

= / ±)å ¹ D —,

9.

5

20 500 (

15) 5

10. 5

2 30

11.

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 3

2.

Â = œ0 LUC

3. 20

6

4.

50% 3

5.

3

5

2

? = ð ƒ / ±

6.

7. 5

= / ±)å ¹ D —,

8.

5 15 300

10 3

9. 5

20

10.

6 4Ýœ0 C0&´ .7 µ Æf C^Cz$ÆD f C^ 0A´ 0818 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

2

Â = œ0 LUC

3 30

3 10

4

45 30%

70%

70% 30%

3

5

1 3

3

2

? = ð ƒ / ±

6 5 5

40% 10% 40

7

8 5

25

15% 3%

= / ±)å ¹ D —,

9 80%

5

10 450 3

50

10 5

50%

11

Ê = ¬ ?·"x

5

1bÂG < b œ0 .‹ ! œƒ ¾y &ï+iB- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

2

Â = œ0 LUC

3 25 8

4 45

30% 60%

60% 20%

5

5

3 3

? = ð ƒ / ±

6 3

7

5 5

= / ±)å ¹ D —,

8

200 5

30

9

10

Ê = ¬ ?·"x

5

6 4Ýœ0 C0&´ .7 µ Æ5 P 0A´ 0819 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5

2

Â = œ0 LUC

3 30 6

2

4

45 30% 30%

50% 3

5 3

3

1

1

3

? = ð ƒ / ±

6 3

30

7

8

= / ±)å ¹ D —,

9

3

5 8

8

10 3 1

1 3

5 2

11

2000

1

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

Â = œ0 LUC

3 30 5

2

4

45 30% 20%

30% 1

5 3

3

1 1

5

? = ð ƒ / ±

6

7

1

= / ±)å ¹ D —,

8 3

5 6

6

9 3

2 5

10

1000

1

6 4Ýœ0 C0&´ .7 µ Æ) "ï D _'l "J 0A´ 0820 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

Â = œ0 LUC

3 50 12

12

4

50%

6 20% 45 55%

50%

5 3-5

1 3

3

1

? = ð ƒ / ±

6 5

5 100

7

2

2 1

8

= / ±)å ¹ D —,

9

10 8

30

10

2 3

10

11

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1

2

Â = œ0 LUC

3 30 7

4

35%

5 3-5

1 2

1

? = ð ƒ / ±

6

7

= / ±)å ¹ D —,

8

2 2

9 5

2 2

10

6 4Ýœ0 C0&´ .7 µ Æ4ð4ý0 œD 0A´ 0821 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

2

2

Â = œ0 LUC

3 40 8

4

20%

60% 45 55% 40%

5 3-5

1 3

3

1

? = ð ƒ / ±

6 5 100

7

8

3

2

= / ±)å ¹ D —,

9

5 5

30 30

30%

10

5 4

100 8

20%

11

3000 3000

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3

1
2

6 4Ýœ0 C0&´ .7 µ Æn 0 œD ¶ e ´ 0827 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 1

2

Â = œ0 LUC

3 25 8

2 3

4 45

30% 20%

70% 70%

5

1

3

2 3

1

1

5

? = ð ƒ / ±

6 5

30

7

8 5

= / ±)å ¹ D —,

9 5 30

15 2

10

10 5 1

10

11

Ê = ¬ ?·"x

12

1

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 1

2

Â = œ0 LUC

3 20 8

1 2

4 45

30% 15%

60% 60%

5

2

5 3

2

1

60%

1

? = ð ƒ / ±

6

7

= / ±)å ¹ D —,

8 5 20

1 10

9 5 5

10

Ê = ¬ ?·"x

11

1

6 4Ýœ0 C0&´ .7 µ ÆÒ P 0A´ 0828 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

4-5

3

2

Â = œ0 LUC

3 40 12

20 10

3 5

4

50%

5

3 5 200

100

3

1

1

? = ð ƒ / ±

6 30

7

1

1-2

60%

8 80%

= / ±)å ¹ D —,

9

5 1500 800

40

10 5 1

50 1

40%

11 1

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

5 3-4

2

2

Â = œ0 LUC

3 30 8

12 8

2 3

4

40%

5 5

120 3

1 5

60

? = ð ƒ / ±

6

60 10

1

1-2

7

60%

1

= / ±)å ¹ D —,

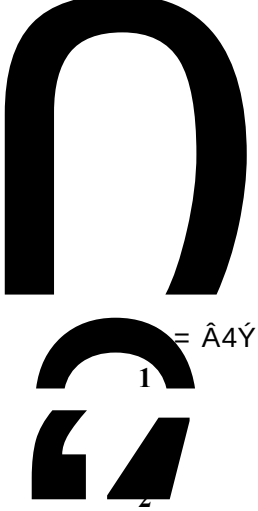
8 5

800 30 1

9 5

30

10 1



6 4Ýœ0 C0&´ .7 µ ÆÍ P 0A´ 0829 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

= Â4Ýœ0 D(¯8¨

1

6 2

2 1

Â = œ0 LUC

3 30 10

Ð

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1
2
2
Â = œ0 LUC
3 20
15 5
4 45 1/2
1/3 1/3
60%
5
3
1
3 1
? = ð ƒ / ±
6
2 2
7
10
= / ±)å ¹ D —,
8
5
5 10
1
30%
9 5
1
10
500
5

6 4Ýœ0 C0&´ .7 µ ÆÐ ÷0 œD 0A´ 0832 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

4

1

2

Â = œ0 LUC

3 50 10

4 45 40%

60% 10 25%

5 1

1 3 2

5 2

4

1

? = ð ƒ / ±

6 5

75

7 4

2 6

8

5% 5 3

= / ±)å ¹ D —,

9 5 10

3 15

50%

10 5 2

100 10%

11

3 / 5

/ .

1b ÂG < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

3

1

2

Â = œ0 LUC

3 30 8

4 45 40%

50%

5 1

1 1

1

2

? = ð ƒ / ±

6

60 10

4 12

7

1 70% 95%

= / ±)å ¹ D —,

8 5 5

2 10

70%

9 5 1

80 10%

15%

10

2 /

3 / ·

6 4Ýœ0 C0&´ .7 µ Æ —?úH œ´ 0833 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1

2

Â = œ0 LUC

3 20

3

4 50% 10

5 1

5

3

1

? = ð ƒ / ±

6 5

25 12

“ ”

7

8 5

= / ±)å ¹ D —,

9 5

1000

200

5

3

10

5 2

5 5

10

11

20000

40

Ê = ¬ ?·"x >

12

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

1

2

Â = œ0 LUC

3 12 2

4

5 3

4 40%

75% 10

5 1

5

1

5 5 1

1 5

1

? = ð ƒ / ±

6 5

3 10

7

5

3 5

= / ±)å ¹ D —,

8

5 600

200 5

6 1.2

1 5

9

5 1

5 5

10

15000

30

Ê = ¬ ?·"x

11

6 4Ýœ0 C0&´ .7 µ ÆE¥, 0A´ 0835 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

“ ”

2

Â = œ0 LUC

3 30

10 5

4 45

40% 60% 60%

5 5 3

5

5

/ 5 3

1

? = ð ƒ / ±

6 5 10

7

5

10

8

= / ±)å ¹ D —,

9

5

10 1500

10 5

11

/ /

2 1

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3

“ ”

2

Â = œ0 LUC
3 20
5 4
4 45
40% 50% 50%

5 3
5
3

5 2

? = ð ƒ / ±
6
3
10

7 5

= / ±)å ¹ D —,
8 5 6
600
9 5 10

10
/ / 1
1
1

6 4Ýœ0 C0&´ .7 µ Æ+Ų Ÿ 0A´ 0836 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3-5 2-3

2

Â = > CżLUC
3 30 7
3
4
45 50% 50%
70%
5 3-5
5
1

1 1
1-2
? = ð ƒ / ±
6. 5
60
7

8
5

= / ±)å ¹ D —,
9
5
20
5 10
10 5 1
1

11 3000 2000

1bÂG < b l P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3-5
2
2

Â = >CżLUC
3 25 6 ,
2
4
45 50% 50%
70%
5 3-5

2 5

1 5
? = ð ƒ / ±
6

7 5

= / ±)å ¹ D —,
8 5
15
3
6
10%
9 5
1 1
10
1500 600

6 4Ýœ0 C0&´ .7 µ Æ¿ ž 0 œD 0A´ 0837 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

3 1

2

Â = œ0 LUC

3 20 5

4

50 50% 60%

25% 45%

20%

5

1

5 1

1 10

2 5 4

2 1 3 10 1 4 15

1 3 5

1

3

? = ð ƒ / ±

6 5 50

7

1-2

8

5

3% 5

2

= / ±)å ¹ D —,

9 5 800

15 5

4

30%

10 5

1 1

2

50%

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

3 1

2

Â = œ0 LUC

3 20 5

4

50 50% 60%

25% 40%

15% 30%

5

1 5

1 1

8 2 5

5 3

1 1 3 10 1 4 15

1 2 5

1

? = ð ƒ / ±

6 5 50

20

2-3

7 5

3 10

1

= / ±)å ¹ D —,

8 5 500

8 3

2

20

9 5

1 1

1

10

50%

10

6 4Ýœ0 C0&´ .7 µ Æ¢ ¿ ¶ e ´ 0838 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2

2

Â = œ0 LUC

3 30 10 6
50%

4
45 40% 2
40% 40%
9

5 1 2
3
3
1 1

? = ð ƒ / ±

6 5 3:1
5 50

7
3

8

5
60%
5

= / ±)å ¹ D —,

9
5 5
15 800

10 5 5
2 80%
30%

11 2

50%

Ê = ¬ ?·"x

12 3

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2

2

Â = œ0 LUC

3 20 6 6

50%

4

45 35% 2

35% 40%

50% 6

5 1 2

1 1

? = ð ƒ / ±

6 2

3

7

5

10% 5

= / ±)å ¹ D —,

8 5

2 5

400

9 5 2

1 50%

30%

10 1

Ê = ¬ ?·"x

11

8 3

6 4Ýœ0 C0&´ .7 µ Æ5‡5 0°L* ¿ ž ´ 0839 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

2

Â = œ0 LUC

3

21 7

24 9 6

2

4

20% 60% 35

20%

5

1

? = ð ƒ / ±

6

30

7 70%

8

1

= / ±)å ¹ D —,

9 5 2 20

20

10

60%

11

1b ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 >

2

Â = œ0 LUC

3 12 4

3 1

4

20% 50% 35

20%

5

? = ð ƒ / ±

6 30

70%

3 1

7

= / ±)å ¹ D —,

8 5 2

10 10

9

20%

10

l P œƒ 2± a C0&´ .7 µ Æ0 1‡´ 0851 µ

b l P œƒ 2± a .‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1. 1992 11

11

Â = >CžLUC

2. 16 3

70%

20

3.

80%

50%

4. 3 2

2

? = ð ƒ / ±

5. 3 5

2

6. 5 90%

5

5

3

oææ

= / ±)å ¹ D —,

7.

1

5 10

3

500 30

8.

9. 8

8000

4 30 20 4

Ê = ¬ ?·"x

l P œƒ 2± a C0&´ .7 µ Æ —?ú H ´ 0853 µ

b l P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1

3

3 2

Â = >C≠LUC

2 15

3

3

3 4

60% 50%

6

40%

4 2

1

1

1

5

50%

? = ð ƒ / ±

5

6

3 80% 25%

oææ

5

= / ±)å ¹ D —,

7

10 1

2 5

8 50%

3

9

10000

20

I P œ ƒ 2 ± a C0 & ´ .7 µ Æ + k † ¥ ´ 0854 µ

1b 6 G < b I P œ ƒ 2 ± a • ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = I P (¯ 8 ¨

1.

Â = > C Ł L U C

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±) å ¹ D —,

7.

5

/

o ø ø

3

5

50 3000

500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = l P (¯ 8 ¨

1.

Â = > C ₺ L U C

2. 20

1/2

3. 45 1/3
1/2 5
1/5
1/3 5

4.
1/5
? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10
200 100
20% 5
3 /
5
1

8.

9.

2
5

I P œƒ 2± a C0&´ .7 µÆp æ´ 0855 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1.

Â = > CžLUC

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±)å ¹ D —,

7.

5

oøø

/

3

5

50 3000

500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = l P (¯ 8 ¨

1.

Â = > C ₺ L U C

2. 20

1/2

3. 45 1/3
1/2 5
1/5
1/3 5

4.
1/5
? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10
200 100
20% 5 3
/
5
1

8.

9.

2

5

I P œƒ 2± a C0&´ .7 µÆ† Ï D L ´ 0856 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = I P(¯8¨

1.

Â

I P œ ƒ 2 ± a C0& ´ .7 µÆ7 3 $ÆÞ Ñ ´ 0858 µ

1b 6 G < b I P œ ƒ 2 ± a • ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = I P(¯8¨

1.

Â = > C Ł UC

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±)å ¹ D —,

7.

5

/

oèQ

3

5

50 3000

500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1.

Â = > C ₺ L U C

2. 20

1/2

3. 45 1/3

1/2 5

1/5

1/3 5

4.

1/5

? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10

200 100

20% 5 3

/

5

1

8.

9.

o ê Q

2

5

I P œƒ 2± a C0&´ .7 µÆU ^ "j _ ´ 0859 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1.

Â = > CžLUC

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±)å ¹ D —,

7.

5

oèÈ

/

3

5

50 3000

500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1.

Â = > C ž L U C

2. 20

1/2

3. 45 1/3

1/2 5

1/5

1/3 5

4.

1/5

? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10

200 100

20% 5

3 /

5

1

8.

9.

2

5

I P œƒ 2± a C0&´ .7 µÆ+Ù(Ÿ D q 9¥´ 0860 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1.

Â = > CžLUC

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±)å ¹ D —,

7.

oèÈ

5

/

3

5

50

3000 500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1.

Â = > C ₺ L U C

2. 20

1/2

3. 45 1/3

1/2 5

1/5

1/3 5

4.

1/5

? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10

200 100

20% 5 3

/

5

1

8.

9.

o ê Ê

2

5

I P œƒ 2± a C0&´ .7 µÆÚFÞF EÉ´ 0861 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1.

Â = > CžLUC

2. 20

1/2

3. 1/2

1/2

15

10

4.

1/5

? = ð ƒ / ±

5.

6.

6

= / ±)å ¹ D —,

7.

oéÊ

5

/

3

5

50 3000

500

5

8.

9. 1 2

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1.

Â = > C ₺ L U C

2. 20

1/2

3. 45 1/3

1/2 5

1/5

1/3 5

4.

1/5

? = ð ƒ / ±

5.

6. 4 60

= / ±) å ¹ D —,

7. 5 10

200 100

20% 5 3

/

5

1

8.

9.

2

5

l P œƒ 2± a C0&´ .7 µ ÆO ¥ # Í ´ 0862 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1

Â = > C≠LUC

2 14

60% 4 4

3 8

3

45 30% 60%

20%

8 4 80%

4 5 1 2

3

5

? = ð ƒ / ±

5 5 30

6

5

5 2

5

15

= / ±)å ¹ D —,

7 5 5

oéé

150 8

300 20

1

3

8 30%

9

4 5

20 10

1bÂG < b I P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = I P(¯8¨

1

Â = >CzŁUC

2 12
60% 2 5

3 45
40% 50%
50% 20%

10 5

11

1 20

1b Â G < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

0905 2

2

Â = œ0 LUC

3 15 4

4

50% 45 30% 20%

5

5

2 45

? = ð ƒ / ±

6 3 5

2

5

70%

7

3

50%

1

= / ±)å ¹ D —,

8 5

300

9 5

10 1

10

6 4Ýœ0 C0&´ .7 µ Æ³ q œ´ 0906 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2 1

2 1 2-3

Â = œ0 LUC

3 45 10

7 3

4

45 50%

60%

80%

5

5

45 5

? = ð ƒ / ±

6 5 5

40

7 3 6

80%

8

5

= / ±)å ¹ D —,

9

5 1200 5

20 1

2

oèÅê

80%

10 5 2

2 1

11 1

2

3

“ ”

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2 1

2 1 2-3

Â = œ0 LUC

3 35 5

2

4

70% 45 50%

60%

5

5

1 5

45

5

? = ð ƒ / ±

6

80%

3 1

5

7

5

= / ±)å ¹ D —,

8 5

400 5 10

30% 5

9 5 1

2

1

10 1

2

3

“

”

6 4Ýœ0 C0&´ .7 µ ÆÍ œ´ 0907 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 5

0907 4

1

2

Â = œ0 LUC

3 40 10

2

4 45 40%

8

70%

5 3 5

55 5

9

3

50

1

? = ð ƒ / ±

6 3 5

1:1 60

7 3

8

5

3

5%

= / ±)å ¹ D —,

9 5 15

5 1000

15 2

oëë

4

60%

10 5

/ 1

2 50

50%

11

1 3-5

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 4

0907 3

1

2

Â = œ0 LUC

3 20 6

1

4 45

50% 5

60%

5 2 3

55

50

1

? = ð ƒ / ±

6 5 30

10

7

5

3

50%

50% 1

= / ±)å ¹ D —,

8 5

8 500

40% 1

2 3

1

50%

9 5

/ 1

30

20%

10

1 2-3

6 4Ýœ0 C0&´ .7 µ Æ'j Ý ´ 0908 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 1

1

2

Â = œ0 LUC

3 30

6

4 45 30%

70% 50%

2 1 1

30%

5

* 1

5 2

5 1

* 1

5 1

*

? = ð ƒ / ±

6 5

5% 40

7

8 5

2 5

5

3 * 15%

*

= / ±)å ¹ D —,

oæåë

9 15

50% 5

1 5 15

60%

10 5 1

1

50 20

10

11

1

70%

1b Â G < b œ0 .‹ ! œ ƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 2 1
1

2

Â = œ0 LUC
3 20 5

4 45 30%
60% 50%
1 1 1
20%
5
* 1
5 2 5 1

*
1 1

*

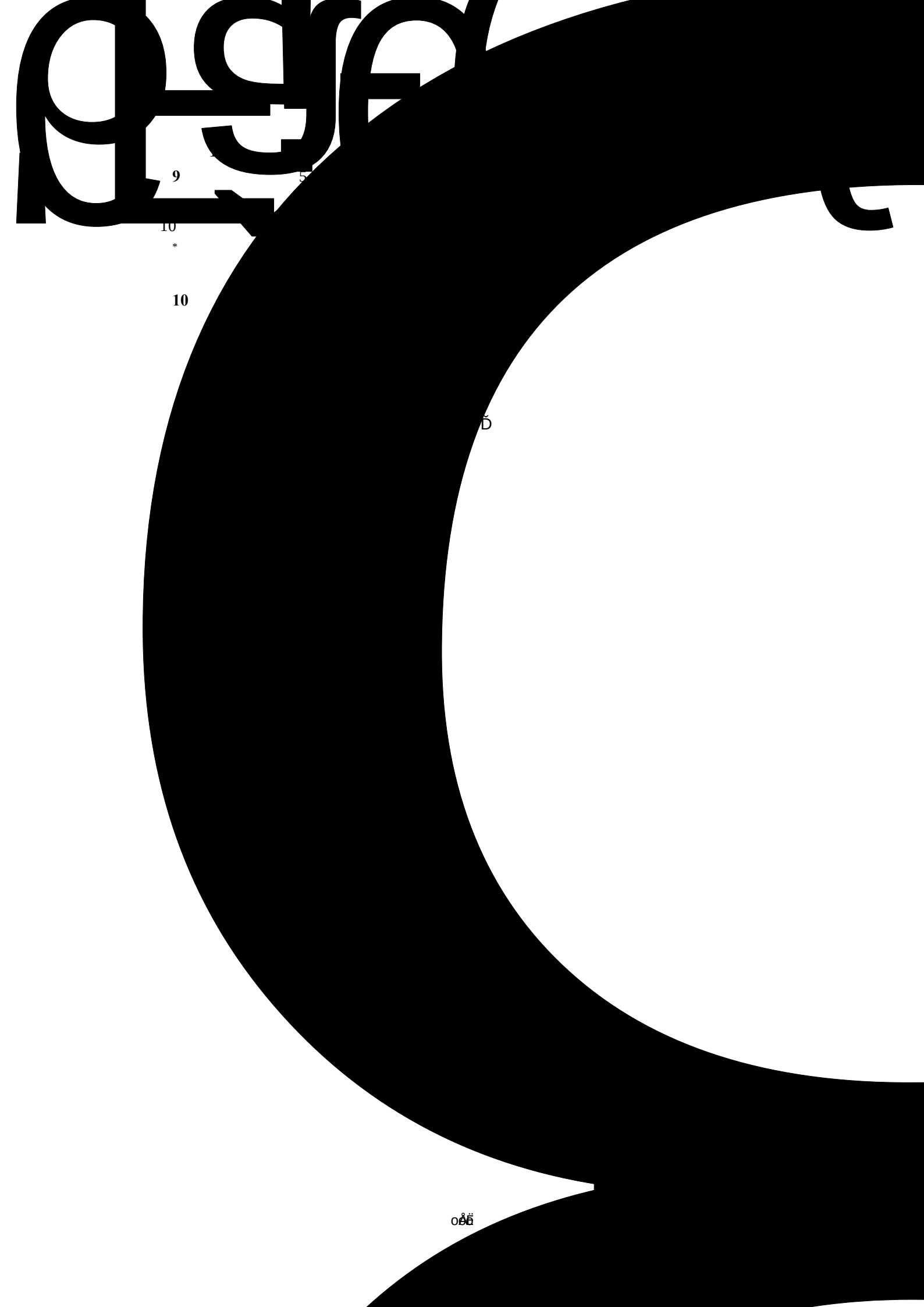
? = ð ƒ / ±
6

5 * 50 150

*

7 * 5
3 *
50%
50% 5 1
1
*

= / ±)å ¹ D —,
8 10 5



9.

5

Ê = ¬ ?·"x

10. 8

oæÃ

I P œƒ 2± a C0&´ .7 µ ÆÍ P ´ 0954 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = I P(¯8¨

1

2

Â = > C≠LUC

2 1 30
5 2 [12]

1/3

3 1 45
1/3 2/3
1/10 5
2/3 2

3

4 1
3 2

5
1 1 3
5

? = ð ƒ / ±

5 3 4

6 1 3 20

2

[12] ( )

1

1

3

= / ±)å ¹ D —,

7

5

20 20

5

5 8

2

5

1.5

8 1

2

3

4

3 5 5

2 1

9 1

2

5 3

4

Ê = ¬ ?·"x

10 5

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1

3

Â = > C ₺ L U C

2 20

5

1/3

3 1 45

50% 1/2

1/10

1/2 2 [13]

5 3

4 1 3

1/3 2 5

1 /

? = ð ƒ / ±

5 3 30

10

6 1 3

2

1

1

1

= / ±) å ¹ D —,

7

[13] ( )

5 10

10

1 2

3

1.5

8

1

3 5 2

9 1

2

3 3

4

6 4Ýœ0 C0&´ .7 µ Æ 7Šq œ´ 1003 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1

9

1

2

Â = œ0 LUC
3 100 10

4
45 50% 60%
3
5

1-2

15

3-4 30

5

2

? = ð ƒ / ±
6 5
60
7

15

8 5 60

= / ±)å ¹ D —,
9 5

2

5

2400 1500
10

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1

8
1
2

Â = œ0 LUC
3 80
8
4
45 50% 55%
5
1-2 15
5

2-3 18
? = ð ƒ / ±
6
10

7
5
5
40
1
= / ±)å ¹ D —,
8 5
1
5
1200 800
9

10

6 4Ýœ0 C0&´ .7 µ Æ¢ § ¡ +UDNºLh q œ´ 1004 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 4

2.

Â = œ0 LUC

3. 50

2 5

4.

80% 45 50%

30%

5.

5

1

10

5

20%

5

40

20%

? = ð ƒ / ±

6. 5 100

7.

“ ” “

”

8.

= / ±)å ¹ D —,

9.

/ 5

1500 60%

10

20 5 2 3

200

100

60

10. 5

5

20

11. 1

1b ÂG < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 3 1

2.

Â = œ0 LUC

3. 30

5

4. 45 50% 45

50%

5. 5

5 5

5 10

80

40

1 5

? = ð ƒ / ±

6. 50

“ ” “ ” “ ”

7.

= / ±)å ¹ D —,

8.

500

50%

5

10 5 1

9.

2 20

10.

6 4Ýœ0 C0&´ .7 µ Æc q œ´ 1005 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1

16

6

2

2

Â = œ0 LUC

3 100 10

4

/

9. 5

1 3

5 5

10

10.

1

/ 2

1 2

30

- -

6 4Ýœ0 C0&´ .7 µ Æ# q œ´ 1012 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 2

2

1

Â = œ0 LUC

3 30 10

3

3

4 45 50%

70% 50%

5 3

5

10 1

5 3

5

50%

? = ð ƒ / ±

6

5 30 25

7

8 5

= / ±)å ¹ D —,

9 10 5

1.5 5 1

10 5 10

3 5 20

5

5

11

/

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2 2

2

1

Â = œ0 LUC

3 20 10

3

3

4 45 50%

70% 50%

5 3

1

3 1

5 3

1

30%

? = ð ƒ / ±

6 5

15

7

8

5

= / ±)å ¹ D —,

9 5 5

1 5 1

10 5 2

11

/

I P œƒ 2± a C0&´ .7 µ Æj À q œ´ 1051 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

80%

5

“ ”

“ ” 5

Â = > CzŁUC

2

100

6:1

3

60% 45 50%

4 1-2

5 1

50

? = ð ƒ / ±

5

6

95%

92%

= / ±)å ¹ D —,

7

5000 80%

20

oæÆ

400

8

80%

5

9

3

1bÂG < b I P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = I P(¯8¨
1

5

Â = >CžLUC
2

60

3
80% 45 50%
4 80% 1-2

5
1 30
? = ð ƒ / ±
5

6

60%
= / ±)å ¹ D —,
7

2000
5
120
8
60%

9

3

I P œƒ 2± a C0&´ .7 µ Æ 7Šq œ´ 1052 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

2

5

“ ”

“ ” 5

Â = > CżŁUC

2

80

15 5 1

3

60% 45 50%

4 2-3

(

) 5 1

25

? = ð ƒ / ±

5

6

95%

85%

85%

= / ±)å ¹ D —,

7

1000

3

60

8

1 5

9

2

1bÂG < b l P œƒ2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,
6 = l P(¯8¨
1

1
5
Â = >CžLUC
2

60 25
15
3

80% 45 50%
4 1-2

5 1 15
? = ð ƒ / ±
5

6

85%
60%
= / ±)å ¹ D —,
7

500 2
30
8
1 5

9

2

l P œƒ 2± a C0&´ .7 µ Æ¢ § ¡ +U´ 1053 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨

1

“ ” “

” 5

Â = > CžLUC

2

50 15

10

3

80% 45 50% 25

50% 10

4 2-3

1

5 1

20

? = ð ƒ / ±

5

5 100

6

95% 3

= / ±)å ¹ D —,

7 5

1500

25 20

200

8

6-12

9

1bÂG < b I P œƒ2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = I P(¯8¨

1

5

5

Â = >CžLUC

2

30

10

3

50% 45 50% 15

4 1-2

5

1 6

? = ð ƒ / ±

5

10

6

3

= / ±)å ¹ D —,

7 5

500 20

20

8

9

I P œƒ 2± a C0&´ .7 µ ÆÚ*< ´ 1054 µ

b I P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

2

5

Â = > CžLUC

2

30

3

50% 80% 45 50%

4 3

5

1 6

? = ð ƒ / ±

5

15

5 1

6

5 95%

90%

= / ±)å ¹ D —,

7 5 150

1 10

5

8

9

30

5

l P œƒ 2± a C0&´ .7 µ Æ9¥ œ´ 1055 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨

1. Professional Pharmaceutical Doctor PPD
“ ”
PhD

Â = > CzLUC

2. 30 15

15

3. 45 30%
80% 30%
30% 80%
10

4. 5

3

2

1000

? = ð ƒ / ±

5.

6. 5 5
20 3

“ ” “ ”

5

= / ±)å ¹ D —,

7.

5

3 5 50

3000

500 10

8.

12

9. 1

3

1bÂG < b I P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,

6 = I P(¯8¨

1. Professional Master of Pharmacy M. pharm

5 3

Â = >CžLUC

2. 20 10

10

3. 45 30%

60% 50%

30% 30% 30%

5

4. 3

2 1

2

? = ð ƒ / ±

5.

30% 30%

6. 5

= / ±)å ¹ D —,

7. 5

10 2

3

8.

12

9.

5 10

5

I P œƒ 2± a C0&´ .7 µ Æc 9¥´ 1056 µ

b I P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

3

Â = > CzŁUC

2

50 30% 10%

1 2 3-5

2

3

20% 30%

50% 1:1

“ ”

4 5 3

10 1

30 1

? = ð ƒ / ±

5

6

5 1

= / ±)å ¹ D —,

7 5 10

3 500 2

10

8

9 1

I P œƒ2±a C0&´ .7 µ Æc q ´ 1057 µ

1b6G < b I P œƒ2±a • ! œƒ ¾y&ï+iB-0 b —,
6 = I P(¯8¨

1

6

Â = >C≠LUC

2 100 , 20%
20% 1 2 3~5

3

50% 30%
50%
1:2 60

4 5 10 ,
3 20
2 100
1

? = ð ƒ / ±

5

6 5

3

= / ±)å ¹ D —,

7 5 300
10 3
5

8

9

1

1bÂG < b l P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = l P(¯8¨
1

Â = >C₺LUC
2 60
30% 10% 1 2
3~5

3
55 20%
30% 30%
50%
1:2 60
4 5 5
2 50
1
? = ð ƒ / ±
5

6 5

3
= / ±)å ¹ D —,
7 5 8
3 300
3
8
1

9

l P œƒ 2± a C0&´ .7 µ Æq œ¶ e ´ 1058 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l PN¼ D(¯8¨

1. 5

2.

Â = > CžLUC

3. 75 15

4. 45 30%
30% 20%

5. 3
5
5 80 5 40
5
3

? = ð ƒ / ±

6. 5 30

7.

8.

= / ±)å ¹ D —,

9. 5
1500 100
5

10.

11.

12.

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,

6 = l P (¯ 8 ¨

1. 3

2.

Â = > C ₺ L U C

3. 45 15

4. 45 30%

30% 10%

5. 3

5

30 15 5

3

1

? = ð ƒ / ±

6. 5

7.

8.

3

= / ±) å ¹ D —,

9. 5

800 50

2

10.

11.

12.

l P œƒ 2± a C0&´ .7 µ ÆJ¾&®´ 1059 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1

3

Â = >C₺LUC

2 30

30% 10% 1 2

3-5

3

≥55 20%

30% 20%

50%

1:2

4 1

1 1 3

5 2

1 30 2

1

? = ð ƒ / ±

5

6 5

= / ±)å ¹ D —,

7 5 8

4 3 200

3

8

1

9

6 4Ýœ0 C0&´ .7 µ Æ1×*<0 œD 0A´ 1201 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 4

1

2.

Â = œ0 LUC

3. 30 7

2

4. 45

40%

60%

5. 1

2

19 2

5 3

2 1

5 2

1 1

? = ð ƒ / ±

6.

8

7.

8.

3

= / ±)å ¹ D —,

9. 5

10 6

10. 5

11.

íõ /

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1. 3

1

2.

Â = œ0 LUC

3. 20 5

1

4. 45

40%

50%

5. 1

2

2 1

5 2

5 1

? = ð ƒ / ±

6.

7.

= / ±)å ¹ D —,

8. 5

10 2

6

9.

10.

6 4Ýœ0 C0&´ .7 µ Æ | 1×*< œ´ 1202 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨

1 4

2 2

Â = œ0 LUC

3 40
10

4

60%

80% 40% 45
40%

5 1 3-4

5 3
? = ð ƒ / ±

6

50 2

7

8

1
= / ±)å ¹ D —,

9

4

A AMI

FMS T1 A

15 5

50%

200 100

5 2

10

2

11

80%

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨

1 3

2 1

Â = œ0 LUC

,

3 30 7
4
40% 30%
60% 45 30%

5 1 2-3

3

6
? = ð ƒ / ±

6

7
1
= / ±)å ¹ D —,
8

15 100
40
2
9
1 20%

10

l P œƒ 2± a C0&´ .7 µ Æ | 1×*<´ 1251 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1 Master of Business Administration, MBA)
MBA
MBA

Â = >C₴LUC

2 25 MBA MBA
2 2 MBA 15

3
60% 60%
50%
60 MBA
50% 3 50%

4 5

? = ð ƒ / ±

5

2

MBA

70

6 3
1

= / ±)å ¹ D —,

7 5 80%
30%
6 10
5

8
MBA
90%

9 MBA
MBA 80

oæ6

MBA

MBA MBA

MBA

5

MBA

MBA 3 MBA

Ê = ¬ ?·"x

10 MBA

MBA

l P œƒ 2± a C0&´ .7 µ Æ¢ §1×*<´ 1252 µ

b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1 Master of Public Administration MPA

Â = >C₺LUC

2 “ ”

35 15

2

1 1

3

50%

80% 2

60% 40%

30 60 15%

3 2

4 5 “ ” “ ”

2

2 2 2

? = ð ƒ / ±

5 8

200

6 5 1

5

= / ±)å ¹ D —,

7 5 1

8

5

2

9 MPA

MPA

MPA

MPA MPA

Ê = ¬ ?·"x

10 MPA

oæ6

l P œƒ 2± a C0&´ .7 µ ÆPA×´ 1253 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1.

Â = >CžLUC

2. 15

5 15

2

1

3.

30% 80%

30% 5 2

50%

4.

5

5

5

? = ð ƒ / ±

5. 10

8 5 20

6.

5

80% 5

1

3

MPAcc

= / ±)å ¹ D —,

oæ6

7. 5 3 5

5 15

8. “ ”

80%

9.

2

1bÂG < b I P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,

6 = I P(¯8¨

1.

Â = >CžLUC

2. 15

15

2

1

3.

60% 70%

30% 70% 5

2

80%

4.

5

5

3

? = ð ƒ / ±

5. 8

200 5

6.

5

1

5

80% 5

1

= / ±)å ¹ D —,

7. 5 2 5

5 10

8.

80%

9.

5

2

l P œƒ 2± a C0&´ .7 µ Æû $n1×*< ´ 1254 µ

b l P œƒ 2± a .‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1. “

”

Â = >C±LUC

2.

14 7 2

MTA

30%

3. 70%

40% 20%

30% 70%

50%

5

4. 6

2 5 3

20

5

2

? = ð ƒ / ±

5 MTA

3

6.

10 5

2

= / ±)å ¹ D —,

7 5 4

2

2

8 1

8

MTA 2

3

3

MTA

2

9 3

Ê = ¬ ?·"x

10

l P œƒ 2± a C0&´ .7 µ Æ4 œû Û´ 1255 µ

b l P œƒ 2± a .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = l P(¯8¨

1 Master of Library and Information Studies, MLIS

Â = >C₺LUC

2 12

3 45 30%

60% 50%

20% 60%

5 60%

4 50%

20%

1 1 5 1

2 5 5 3

4 5

6

1 5

1 2 5

1 3

? = ð ƒ / ±

5

4 8

6 1

= / ±)å ¹ D —,

7 5

5

2

5

8 10 20%

25%

9

3

l P œƒ 2± a C0&´ .7 µ Æ 0A1×*< ´ 1256 µ

b l P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = l P(¯8¨

1 (MEM)

MEM

“ + ”

Â = >C₺LUC

2 30

10

3 70%

50% 20

50%

4

5

? = ð ƒ / ±

5

2

5

6 8 5 5

60 30 5

4

= / ±)å ¹ D —,

7 5 20

2000 5

20 1000

8

9

I

I P œƒ 2± a C0&´ .7 µ ÆN) † ´ 1352 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

2.

Â = > CzLUC

3

1

4

5

5 1

? = ð ƒ / ±

6 5

7 5

5 10

= / ±)å ¹ D —,

8

9

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = l P (¯ 8 ¨
1

Â = > C ₺ L U C
2 15 3
9
“ ” 3 1/3
3 45 1/3
3

4 1 2

10 2
1
? = ð ƒ / ±
5 5
120 5

6

= / ±) å ¹ D —,
7 5
10 2
1/2

8

9

450
5000

I P œƒ2±a C0&´ .7 µ ÆBTD~´ 1353 µ

1b6G < b I P œƒ2±a • ! œƒ ¾y&ï+iB-0 b —,

6 = I P(¯8¨

1

2

Â = >CžLUC

3

15 3

4

45

3

5 3

1

1/3 1 2

? = ð ƒ / ±

6 5

10

7 5

5 5-10

= / ±)å ¹ D —,

8

5

15

9

5

oæb

200

1 10

5

5 50

5 5 5

10

450

300

1bÂG < b l P œƒ 2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,
6 = l P(¯8¨
1

Â = >CžLUC
2 15 3
9 “ ”
3 1/3
3 45 1/3
3

4 1 2

10 2
1
? = ð ƒ / ±
5 5
120 5

6

= / ±)å ¹ D —,
7 5
10 2
1/2

8

9

5
450
300

l P œƒ 2± a C0&´ .7 µ ÆE • D § ?ü´ 1354 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨

1

2.

Â = > CžLUC

3 3

20 10 6

15 10

4

45

40% 3

5 2

1 2

1 1/3

3

? = ð ƒ / ±

6 5

120

7 5

5 10

= / ±)å ¹ D —,

8 5 15

5 5 5

5

200

5 5

9 5

20

50%

10

1bÂG < b I P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,

6 = I P(¯8¨

1

2.

Â = >CžLUC

3 15 3

9 “ ”

3 1/3

4 45 1/3

3

5 1 2

10 2

1

? = ð ƒ / ±

6 5 120

5

7

= / ±)å ¹ D —,

8 5

10 3

1/2

9

10

1:5 1:10

100

oæb

300

5000 200

200 Dolby 5.1

1:2

1:3 2k

1:2 1:2

5D MARKII

200

100

5000

I P œƒ 2± a C0&´ .7 µ ÆE (D (8° ´ 1355 µ

1b 6 G < b I P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = I P(¯8¨
1

2.

Â = > CzŁUC
3 8

4
5
5 4

1/3
? = ð ƒ / ±
6 5

7 5
5 10

= / ±)å ¹ D —,
8

9

10

1b Â G < b l P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y & ï + i B - 0 b —,
6 = l P (¯ 8 ¨
1

Â = > C ź L U C
2 15 3
9
“ ” 3 1/3
3 45 1/3
3

4 1 2

10 2
1
? = ð ƒ / ±
5 5
120 5

6

= / ±) å ¹ D —,
7

8 5
10 2
1/3

9

400 200
10
10 5
2
10

l P œƒ 2± a C0&´ .7 µ Æ5Äe D œ# ´ 1356 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨

1.

2. 2

Â = > C₺LUC

3

30 30% /
10

4

40%
/

5 / 1 3-5

1/3

5
/ 5-10

? = ð ƒ / ±

6 5

7 5

5 10

5

= / ±)å ¹ D —,

8 5

10 3

5 30

9

10

10

1b ÂG < b I P œ ƒ 2 ± a . ‹ ! œ ƒ ¾ y &ï + i B - 0 b —,
6 = I P (¯ 8 ¨
1

2 / 3 /

Â = > C ₺ L U C
3 30
20% / 10
/

4
30% 45 1/3

5 1 3-5

5

5-10
? = ð ƒ / ±
6 5
120

7 5
3 10

5
= / ±) å ¹ D —,
8 5 10
5 30

9

10
10

I P œƒ2±a C0&´ .7 µ ÆÂôA×´ 1357 µ

1b6G < b I P œƒ2±a • ! œƒ ¾y&ï+iB-0 b —,
6 = I P(¯8¨
1

“
”

Â = >CżLUC
2 12
3 3

3 50 1/3 55 1/3
1/3 2
2 1/5
1/5
4 5
40
2 2

2
1

? = ð ƒ / ±
5 5
20

6

5

= / ±)å ¹ D —,

7 5

5 500

5 10 5

10

25% 30

4

8

3

9

Ê = ¬ ?·"x

10

1bÂG < b l P œƒ2± a.‹ ! œƒ ¾y &ï+i B- 0 b —,
6 = l P(¯8¨
1

“
”

Â = >CžLUC
2 20 4
1
2
3 50 1/3 55 1/3
1/3 2
2 1/5
1/5
4 5
20
1 1

3
2
? = ð ƒ / ±
5 5 20

6

= / ±)å ¹ D —,
7 200
1 2
20
2 5 1
8

9

Ê = ¬ ?·"x

10

6 4Ýœ0 C0&´ .7 µ ÆLüF+kD‰ œD 0A´ 1401 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1

2

Â = œ0 LUC
3 20
15
5
4
20% 60%
20%
5 1
3

? = ð ƒ / ±
6 5
75
7

20%

8

= / ±)å ¹ D —,
9
5
20
10
5 1
1
15%
11

Ê = ¬ ?·"x
12

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1

2

Â = œ0 LUC
3 12
8
3
4
20% 50%
20%
5 1
2

? = ð ƒ / ±
6

10%

7

= / ±)å ¹ D —,
8
5
10
9

10

Ê = ¬ ?·"x
11

6 4Ýœ0 C0&´ .7 µ Æ3 ì ¿ ž œ´ 1402 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

1-2

Â = œ0 LUC

3 20 5

3

4 70%

2/3

1/3

5 3

5

8 1

5

3 3

? = ð ƒ / ±

6 5 15

7

8

= / ±)å ¹ D —,

9 5 15

3 10

10 5

11 50

5 100 10

1b ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 2

2

1-2

Â = œ0 LUC

3 15 5

3

4 70%

4

5 5

5 1

3

4 2

3

? = ð ƒ / ±

6

7

= / ±)å ¹ D —,

8 5 8

5

9 5

10

6 4Ýœ0 C0&´ .7 µ ÆAôA×œ´ 1403 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3-5
“
” “
” 1
2

Â = œ0 LUC
3 12
3 3
1 2 3
4 50 1/3 55 1/3
1/3 1/3
1/3
5 5
1 2
20 2
2 2

? = ð ƒ / ±
6 5
20
7

8

5

= / ±)å ¹ D —,
9 5 3
5 500
25% 5
2
10
5
11

1b ÂG < b œ0 .‹ ! œƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 1-3 “

”

2

Â = œ0 LUC

3 4

1 1

1 3

4 50 1/3 55 1/4

1/5 1/5

1/5

5

5

1

3

? = ð ƒ / ±

6 3

7

8

5

= / ±)å ¹ D —,

9 5 2

2 1

10 5

11

6 4Ýœ0 C0&´ .7 µ ÆF› U0 œD ¶ e ´ 1404 µ

1b 6 G < b œ0 • ! œ ƒ ¾y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3 2 1

2

Â = œ0 LUC

3 30 8

6 3 2

4 "r

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3
1

2

Â = œ0 LUC
3 20 8
9
4 45
50% 40%
70%
50% 50%
5 6
2
3 5 3
9 3

5 1
? = ð ƒ / ±
6

50%

7 5 100

= / ±)å ¹ D —,
8 5 25
1000 1 30
5 50
10
20 10
1
9 5
60 30
10
1
10
3

6 4Ýœ0 C0&´ .7 µ Æ4é2@0 œD 0A´ 1406 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,

6 = Â4Ýœ0 D(¯8¨

1 3

2

Â = œ0 LUC

3 50 15

5

4.

45 50% 30%

70%

30% 30%

5

5

2

6 3

? = ð ƒ / ±

6

5 80

5

7

8

5 2

5

1

= / ±)å ¹ D —,

9

5 1

30

50%

10 5

oQ

2 50

10%

11

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3

2

Â = œ0 LUC
3 25 8
2
4
30%
70% 30%
30%
5

5
2

? = ð ƒ / ±
6

7

5 1
= / ±)å ¹ D —,
8 5 10

9
5
10

10

6 4Ýœ0 C0&´ .7 µ Æp 3 a œ´ 1407 µ

1b 6 G < b œ0 • ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨

1 3 “ ”
1

2

Â = œ0 LUC

3 5 2 2

4 40
15%
60%

30%

5 1
5 3 1
2 3
4
/ 5 2
2 5
2 1 2
3
/ 4 2

? = ð ƒ / ±

6 4 2
3 2
5 3 40
60%

7

5

2

2

8

oœ0

2013

10%

15

3

= / ±)å ¹ D —,

9 1

2

3

2013 15 4

1 1

5 50%

10 1

2

11 1

2

3

4

3

Ê = ¬ ?·"x

1

2

1b Â G < b œ0 .‹ ! œ ƒ ¾ y &ï+i B- 0 b —,
6 = Â4Ýœ0 D(¯8¨
1 3 “ ”
1

2

Â = œ0 LUC
3 20 3
4 2
4 45 50%
40% 10%
40%
50%
50%
20%
5 1
5 2

1 1
2 3 50
5 1

3 1

? = ð ƒ / ±
6
5 120 1

12 2
2 15
15

= / ±)å ¹ D —,
7 5 3

5

8. 1
2

3

oœå

2013 15 4

1 1

5 30%

9. 1

2

10 1

2

3

4

3

l P œƒ 2± a C0&´ .7 µ Æ½(Ÿ´ 1451 µ

1b 6 G < b l P œƒ 2± a • ! œƒ ¾ y &ï+i B- 0 b —,
6 = l P(¯8¨
1

2

Â = > CzLUC
2
10 5

10
3 3
45 40% 50%

80%
4
3 2 80%
1
? = ð ƒ / ±
5

6
6

1
= / ±)å ¹ D —,
7

1 3
10
8

9

1

1bÂG < b l P œƒ2±a.‹ ! œƒ ¾y&ï+iB-0 b —,
6 = l P(¯8¨
1

2

Â = >CzŁUC
2

10 5

10
3 3

45 40% 50%

80%
4

2 80% 1

? = ð ƒ / ±
5

6
6

= / ±)å ¹ D —,
7

1 3 4

8

9

1

I P œƒ 2± a C0&´ .7 µ Æü .7 ´ 1452 µ

b I P œƒ 2± a.‹ ! œƒ ¾ y &ï+i B- 0 b —,

6 = I P(¯8¨

1

Â = >CžLUC

2 15

1/3

3 45 1/3

1/2 5

1/3

4

? = ð ƒ / ±

5

20

70%

6

4

10

= / ±)å ¹ D —,

7 5 10

200 100

20 5 2

5

1

8

1 1 1

1

9

1 5

3 /