



Section 1: Introduction

This document outlines the project goals and objectives. It provides a high-level overview of the project and its scope.

Section 2: Project Scope

The project scope defines the boundaries of the project. It includes a list of deliverables and a timeline for completion.

Section 3: Project Management

This section details the project management process, including roles and responsibilities, communication protocols, and risk management strategies.

Section 4: Conclusion

The project is expected to be completed by the end of the year. The results will be presented in a final report.

Section 5: Appendix

This section contains additional information, including a glossary of terms and a list of references.

Section 6: References

The following references were used in the preparation of this document:

- Project Management Institute. (2017). *Project Management Body of Knowledge (PMBOK® Guide)*. 6th ed. Pennsylvania: Project Management Institute.
- Smith, J. (2018). *Project Management: The Basics*. New York: McGraw-Hill Education.

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Qir + + +	15,714565	15,714565	15,714565
d + + + 8 ⁺	0,70	0,40	1,00
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ENO2 + + a 28 ⁺ ;	0,043121	0,109444	0,311917

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Qir + + 8 ⁺ ;	15,714565	15,714565	15,714565
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E + + 8 ⁺ ;	0,164167	0,273611	0,779792


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Cr-	+	+	+	+	41,737175	41,737175	41,737175
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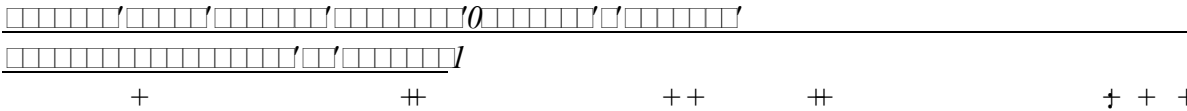
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	0,000657	0,020709	0,001094	0,034514	0,003119	0,004851
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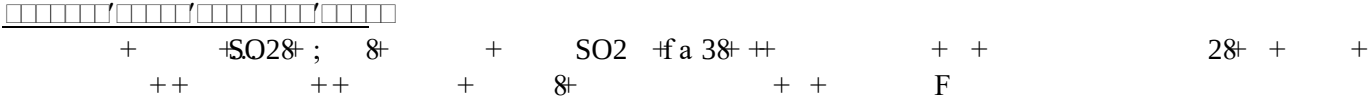
F++ + + 8+ ;



$$k_{\text{max}} = \frac{10^{-4}}{Q_{\text{r}}} \frac{28}{100} (1 - \eta_{\text{r}})(1 - \eta_{\text{r}} \beta)$$

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Qir + + +	42,62
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k - + + +	2,346316
E + + + 8+;	0,000656
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$$k_{\text{max}} = \frac{10^{-4}}{Q_{\text{r}}} \frac{28}{100} (1 - \eta_{\text{r}})(1 - \eta_{\text{r}} \beta)$$

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Q - + + + + 8+ G
z - + 8+ + + + 8+ +
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++ f a e+ ++ :
+ + + ++ 4 + + + 5+ + + +

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+ - + + + 8+	50
Qir + + + 8+ ;	42,62
z - +	1,25
f - + 2 + f a	0,873
(kNOx)0 - + + + +	1000
I - + +	0,45
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Cr- + + ++ +	86,7
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| <div><div><div>+</div><div>+</div></div></div> | | | 29,6 | 0,95 | 0,019217 | 0,006918 |
| | | | 3,85 | 1,8 | 0,004736 | 0,001705 |
| <div><div>+</div></div> | | | 5 | 1 | 0,003417 | 0,001230 |
| | | | | | | |
| <div><div><div>+</div><div>+</div></div></div> | 1,153 | 469 | 41,5 | 1,5 | 0,042510 | 0,071774 |
| <div><div><div><div>4</div><div><div><div>+</div><div><div>12-</div><div>19</div></div></div><div><div>+</div><div>-265</div><div>=</div><div>+</div><div>+</div><div>:5</div></div><div><div>+</div><div>+</div><div>+</div></div></div></div></div></div> | | | 6,93 | 1,4 | 0,006625 | 0,011186 |
| <div><div><div>+</div><div>+</div></div></div> | | | 29,6 | 0,95 | 0,019203 | 0,032422 |
| | | | 3,85 | 1,8 | 0,004732 | 0,007990 |
| <div><div>+</div></div> | | | 5 | 1 | 0,003414 | 0,005765 |
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| / | | | | | | |
| <div><div><div>+</div><div>+</div></div></div> | 0,328 | 134 | 41,5 | 1,5 | 0,042326 | 0,020418 |
| <div><div><div><div>4</div><div><div><div>+</div><div><div>12-</div><div>19</div></div></div><div><div>+</div><div>-265</div><div>=</div><div>+</div><div>+</div><div>:5</div></div><div><div>+</div><div>+</div><div>+</div></div></div></div></div></div> | | | 6,93 | 1,4 | 0,006596 | 0,003182 |
| <div><div><div>+</div><div>+</div></div></div> | | | 29,6 | 0,95 | 0,019119 | 0,009223 |
| | | | 3,85 | 1,8 | 0,004712 | 0,002273 |
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| | | + | | 0,076746 | | 0,339605 | | | | | |
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| | | + | | 0,013646 | | 0,060385 | | | | | |

2Φ

Document number: T1111, Published: May 2006

EOJ 2000[h] (Windows персія)

Додатковий інформаційний ресурс
роз'яснює, як
використовувати

Ваші дані про результати розслідування

Роз'яснює, як використовувати дані про результати розслідування
Програми розслідування для корпоративних підприємств
встановлено в програмі розслідування (Apple, 2006) (27 серпня 2006)

[illegible]

| № п/п | Наименование
индикатора | Целевые показатели
показателя (по 2017) | Целевые показатели
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показатели
по 2017 | Текущие
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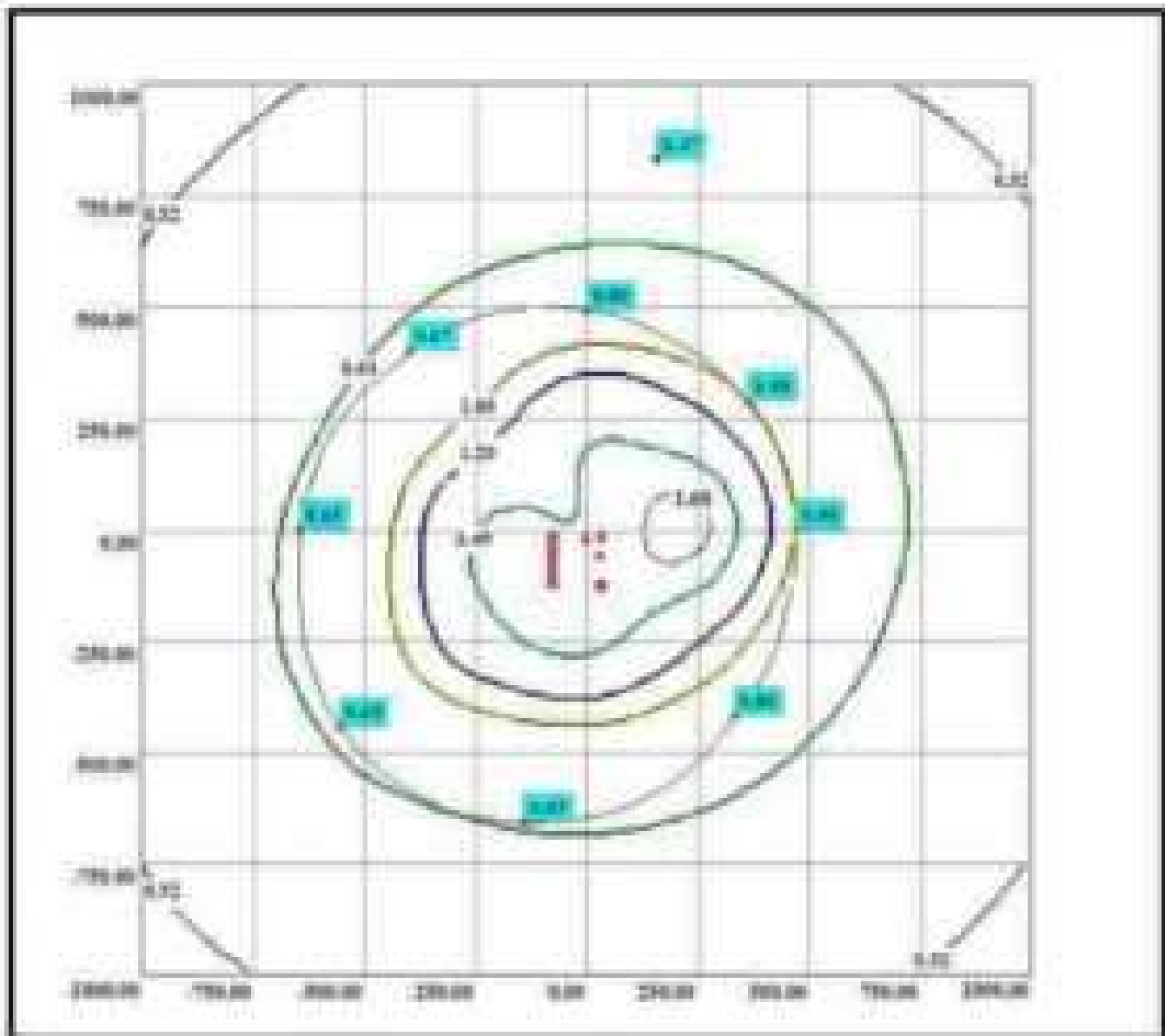
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| 64/2 | 128/2 | 17/1 |

| Row number | Polymers used in the synthesis | Key physical optical control | Polymers used in synthesis (Row number, no. of units) (polymerized) | Controlled weight (%) | Controlled weight (%) |
|------------|--------------------------------|---|---|--------------------------------------|--------------------------------------|
| 1 | Styrene (Styrene) | 100% (100%)
(100% (100%))
100% (100%)
100% (100%)
100% (100%) | Styrene (Styrene)
Styrene
Styrene (Styrene)
Styrene
Styrene (Styrene) | 100%
100%
100%
100%
100% | 100%
100%
100%
100%
100% |

| | | |
|-----------------|--------------------------|--------------------|
| Busi. processes | Businesses and processes | TBR, for the first |
| 1000-400 (100) | Any others | 4 processes |

North Atlantic
Depression



Depression contour interval: 0.10

Figure 1. Schematic representation of the experimental design.

[illegible]

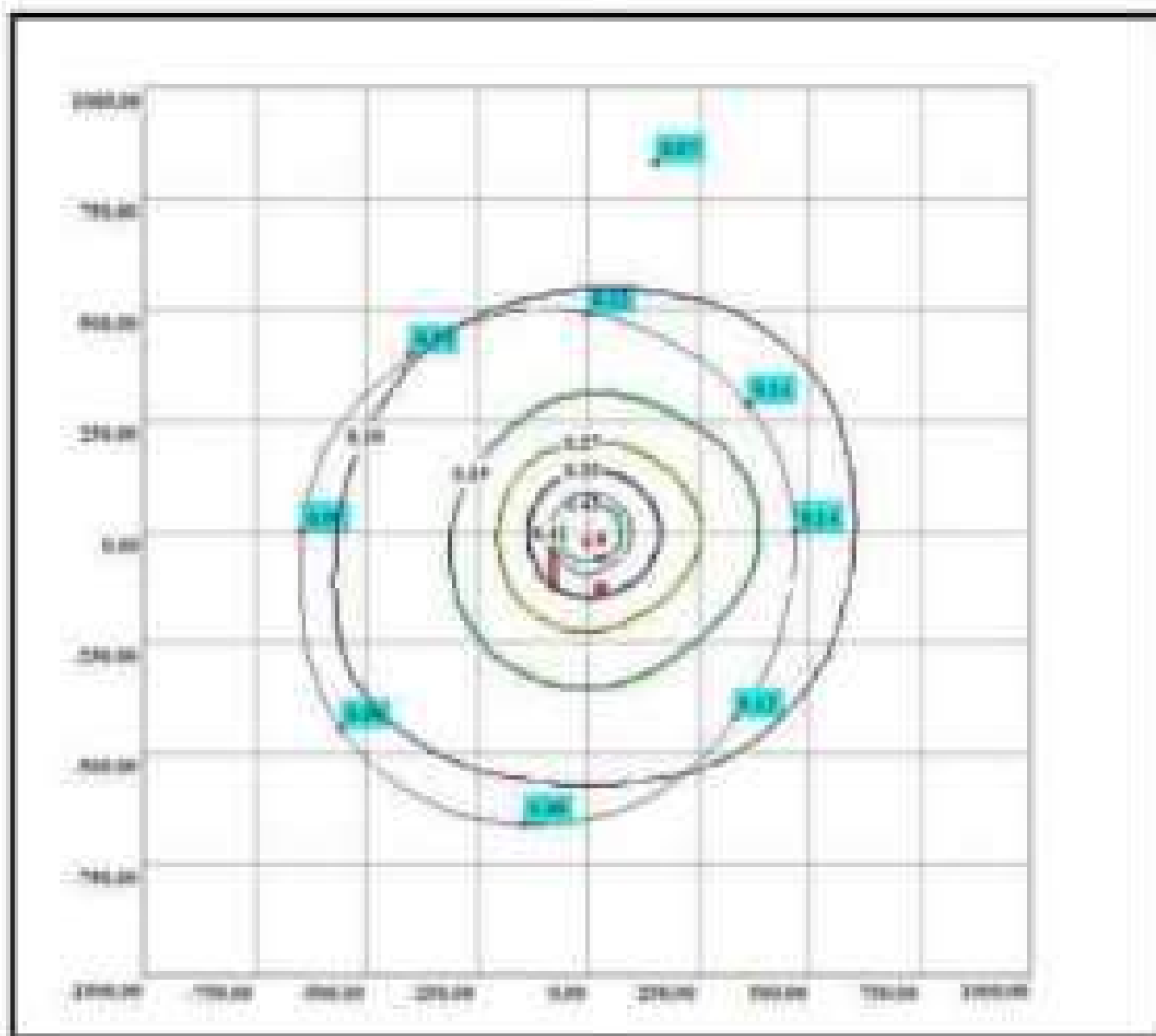
Rekommendert konsistens av alle parametre. Avvikende oppgjør
 i prosentvis forhold til design design, kan indikere utfordringer videre.

| Id
gruppe
nr/100 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 |
|------------------------|--|--|--|--|--|--|------------------------|--|------------------------|--|------------------------|
| 101 | 0.1275 | 0.0 | 0.0000 | 0.0 | 10.00 | 0.0000 | 10017 | 0.0000 | 10011 | 0.0007 | 10015 |
| 102 | 0.1000 | 0.0000 | 0.0000 | 0.0 | 10.00 | 0.0000 | 10017 | 0.0000 | 10012 | 0.0007 | 10016 |
| 103 | 0.1000 | 0.0000 | 0.0 | 0.0 | 10.00 | 0.0007 | 10017 | 0.0000 | 10013 | 0.0000 | 10017 |
| 104 | 0.1100 | 0.0000 | -0.0000 | 0.00 | 10.00 | 0.0007 | 10017 | 0.0007 | 10014 | 0.0007 | 10018 |
| 105 | 0.0000 | -0.0000 | -0.0000 | 0.00 | 10.00 | 0.0000 | 10017 | 0.0007 | 10015 | 0.0000 | 10019 |
| 106 | 0.0000 | -0.0000 | -0.0000 | 0.00 | 10.00 | 0.0007 | 10017 | 0.0000 | 10016 | 0.0000 | 10020 |
| 107 | 0.0000 | -0.0000 | 0.0 | 0.00 | 10.00 | 0.0000 | 10017 | 0.0000 | 10017 | 0.0007 | 10021 |
| 108 | 0.0000 | -0.0000 | -0.0000 | 0.00 | 10.00 | 0.0000 | 10017 | 0.0000 | 10018 | 0.0000 | 10022 |
| 109 | 0.0000 | 0.0000 | 0.0000 | 0.0 | 10.00 | 0.0000 | 10017 | 0.0000 | 10019 | 0.0000 | 10023 |

Rekommendert konsistens av alle parametre. Avvikende oppgjør
 i prosentvis forhold til design design, kan indikere utfordringer videre.

| Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 | Design-
11111111
nr/100000000000 | Id
gruppe
nr/100 |
|--|--|--|--|--|--|------------------------|--|------------------------|--|------------------------|
| 0.0000 | 0.0 | 0.0 | 0.0 | 0.00 | 0.0000 | 10017 | 0.0000 | 10011 | 0.0000 | 10015 |
| 0.0000 | 0.0000 | 0.0 | 0.0 | 0.00 | 0.0000 | 10017 | 0.0000 | 10012 | 0.0000 | 10016 |
| 0.0000 | 0.0 | -0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10013 | 0.0000 | 10017 |
| 0.0000 | 0.0 | -0.0000 | 0.0 | 0.00 | 0.0000 | 10017 | 0.0000 | 10014 | 0.0000 | 10018 |
| 0.0000 | -0.0000 | 0.0 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10015 | 0.0000 | 10019 |
| 0.0000 | 0.0000 | -0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10016 | 0.0000 | 10020 |
| 0.0000 | 0.0000 | 0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10017 | 0.0000 | 10021 |
| 0.0000 | 0.0000 | 0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10018 | 0.0000 | 10022 |
| 0.0000 | 0.0000 | 0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10019 | 0.0000 | 10023 |
| 0.0000 | -0.0000 | 0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10020 | 0.0000 | 10024 |
| 0.0000 | 0.0000 | 0.0000 | 0.00 | 0.00 | 0.0000 | 10017 | 0.0000 | 10021 | 0.0000 | 10025 |

Amplitude spectral
Experiments



Experiments

| | | |
|----------------------|------------------------------|----------------------|
| Block perimeter: | Block perimeter & perimeter: | 1200 (see the right) |
| 1200 (see the right) | 1200 (see the right) | 1200 (see the right) |

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[illegible]

Материал подготовлен для публикации в журнале «Материалы 17-го Международного симпозиума «Проблемы науки, техники и культуры» (Материалы 17-го Международного симпозиума «Проблемы науки, техники и культуры»)

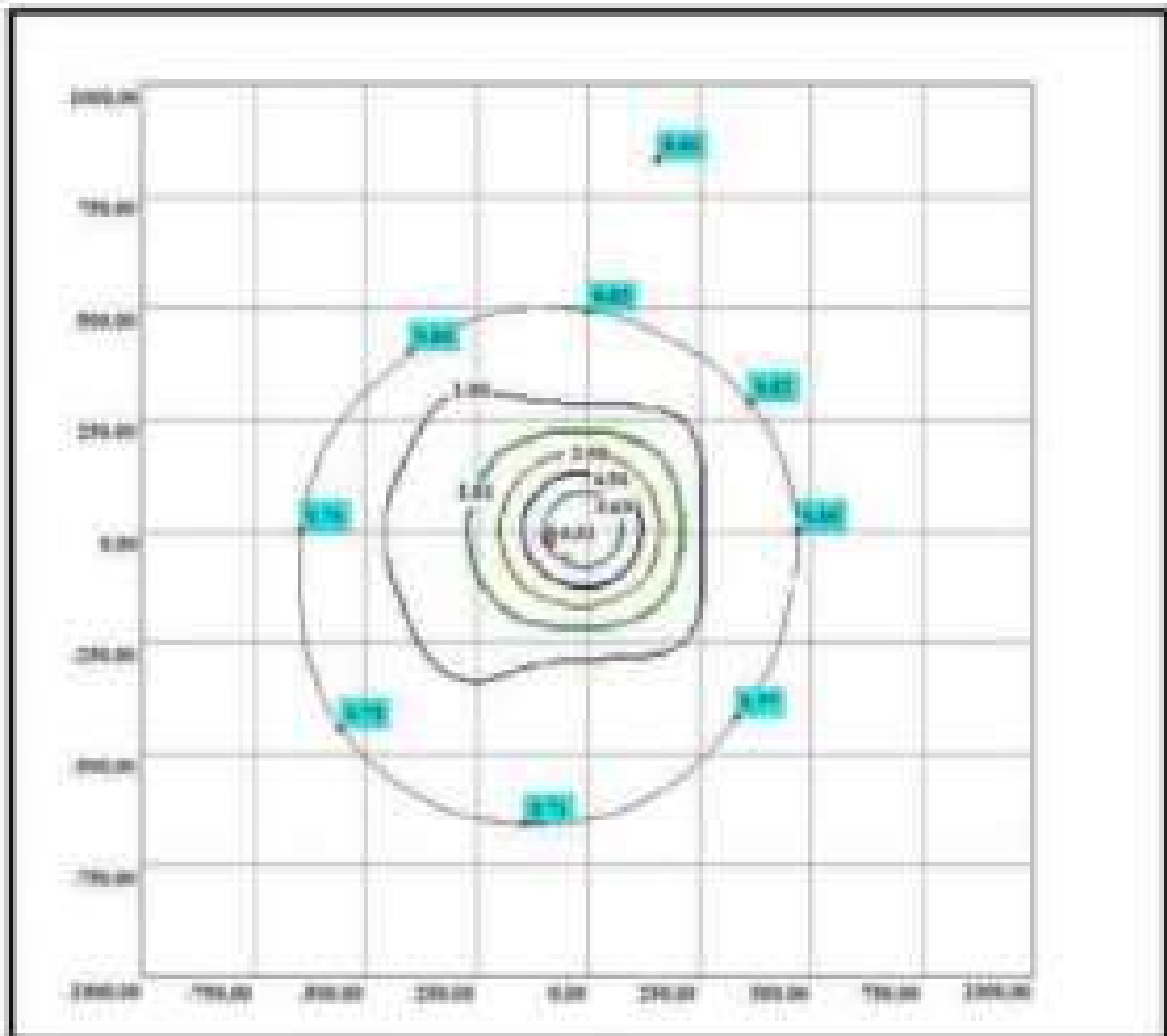
[illegible]

Результаты контрольного расчета Г/объемов
 в разрезе объектов по номеру объекта, по месяцам и по видам работ

| №
объекта | Всего
в разрезе
месяца Г/Об | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | №
объекта
№ | Всего
объект
№ | №
объекта
№ | Всего
объект
№ | №
объекта
№ |
|--------------|-----------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-------------------|----------------------|-------------------|----------------------|-------------------|
| 101 | 0.0294 | 0.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 102 | 0.0142 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 103 | 0.0000 | 000.0 | 0.0 | 0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 104 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 105 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 106 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 107 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 108 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 109 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 110 | 0.0000 | 000.0 | 000.0 | 0.0 | 10.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |

Таблица объектов контрольного расчета Г/объемов
 Наименование объектов № 1 по номеру объекта, по месяцам и по видам работ

| Всего
в разрезе
месяца Г/Об | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | Всего
объект
№ | №
объекта
№ | Всего
объект
№ | №
объекта
№ | Всего
объект
№ | №
объекта
№ |
|-----------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-------------------|----------------------|-------------------|----------------------|-------------------|
| 0.0000 | 0.0 | 0.0 | 0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 0.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 0.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 0.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 0.0 | 0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |
| 0.0000 | 000.0 | 000.0 | 0.0 | 0.00 | 0.0000 | 0000 | 0.0000 | 0000 | 0.0000 | 0000 |



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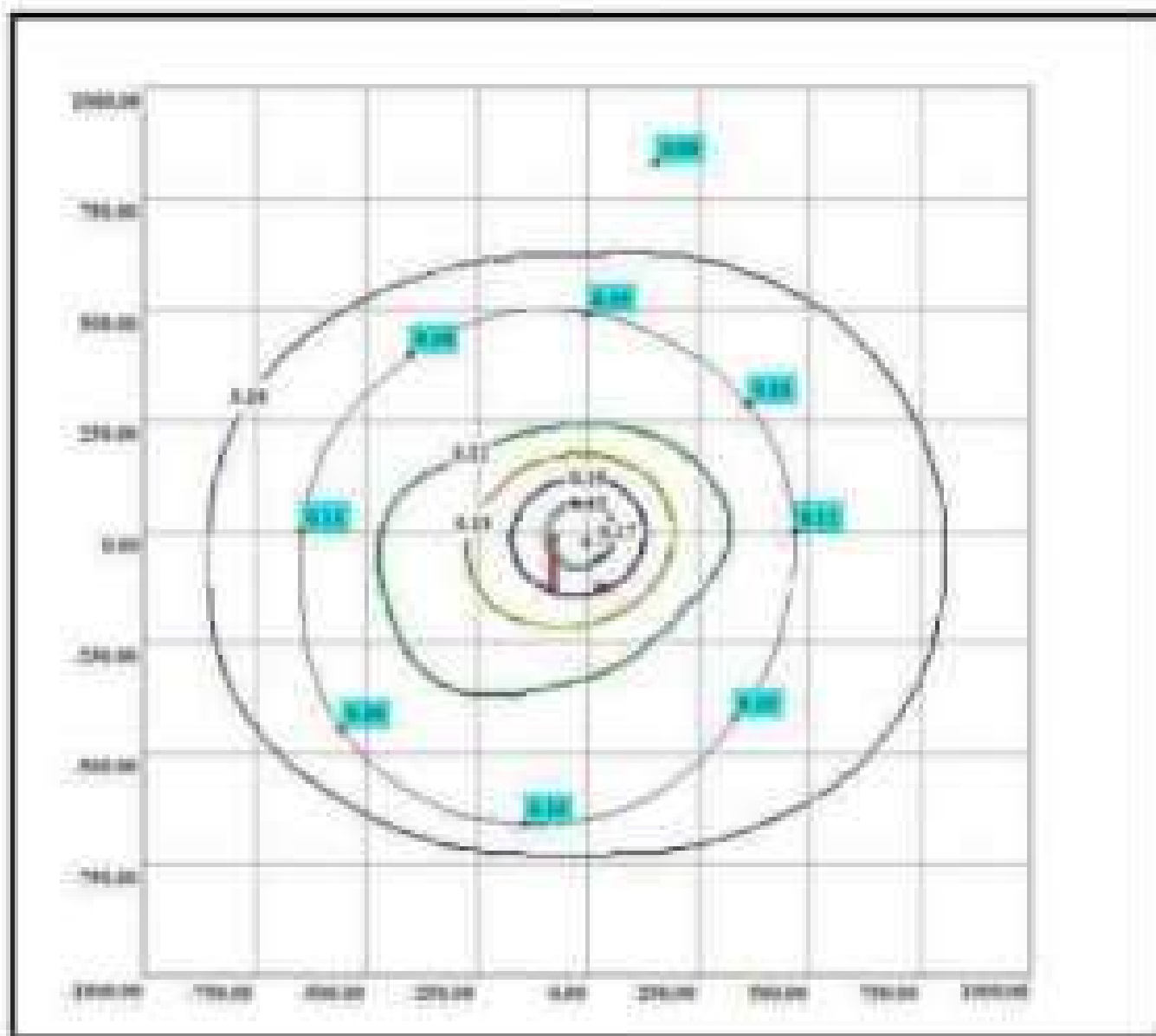
Financially constrained portfolio: For each month
a proportional share of assets is bought, the balance is rebalanced every

| Id
asset
index | Monthly
return
series T (20) | Asset
size
series
S | Asset
size
series
Y | Monthly
return | Monthly
avg | Final
wealth
Q _T | Id
asset
index | Final
wealth
Q _T | Id
asset
index | Final
wealth
Q _T | Id
asset
index |
|----------------------|------------------------------------|------------------------------|------------------------------|-------------------|----------------|-----------------------------------|----------------------|-----------------------------------|----------------------|-----------------------------------|----------------------|
| 101 | 0.1000 | 0.0 | 100.0 | 0.1 | 10.00 | 0.0000 | 100.1 | 0.0000 | 100.1 | 0.0000 | 100.1 |
| 102 | 0.1047 | 100.0 | 207.0 | 0.0 | 10.00 | 0.0000 | 100.4 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 103 | 0.1100 | 000.0 | 0.0 | 0 | 10.00 | 0.0000 | 100.0 | 0.0110 | 100.1 | 0.0000 | 100.1 |
| 104 | 0.1047 | 100.0 | -422.0 | 100 | 10.00 | 0.0000 | 100.4 | 0.0047 | 100.0 | 0.0000 | 100.0 |
| 105 | 0.0000 | -100.0 | -100.0 | 100 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.1 | 0.0000 | 100.0 |
| 106 | 0.1010 | -100.0 | -400.0 | 100 | 10.00 | 0.0000 | 100.0 | 0.0010 | 100.0 | 0.0000 | 100.0 |
| 107 | 0.1000 | -400.0 | 0.0 | 100 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.1 | 0.0000 | 100.1 |
| 108 | 0.1047 | -400.0 | -400.0 | 100 | 10.00 | 0.0000 | 100.4 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 109 | 0.0000 | 100.0 | 100.0 | 0 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |

Time substitution in experiment procedure Portfolio return
By portfolio, construct the T by average, average, and average with fixed assets

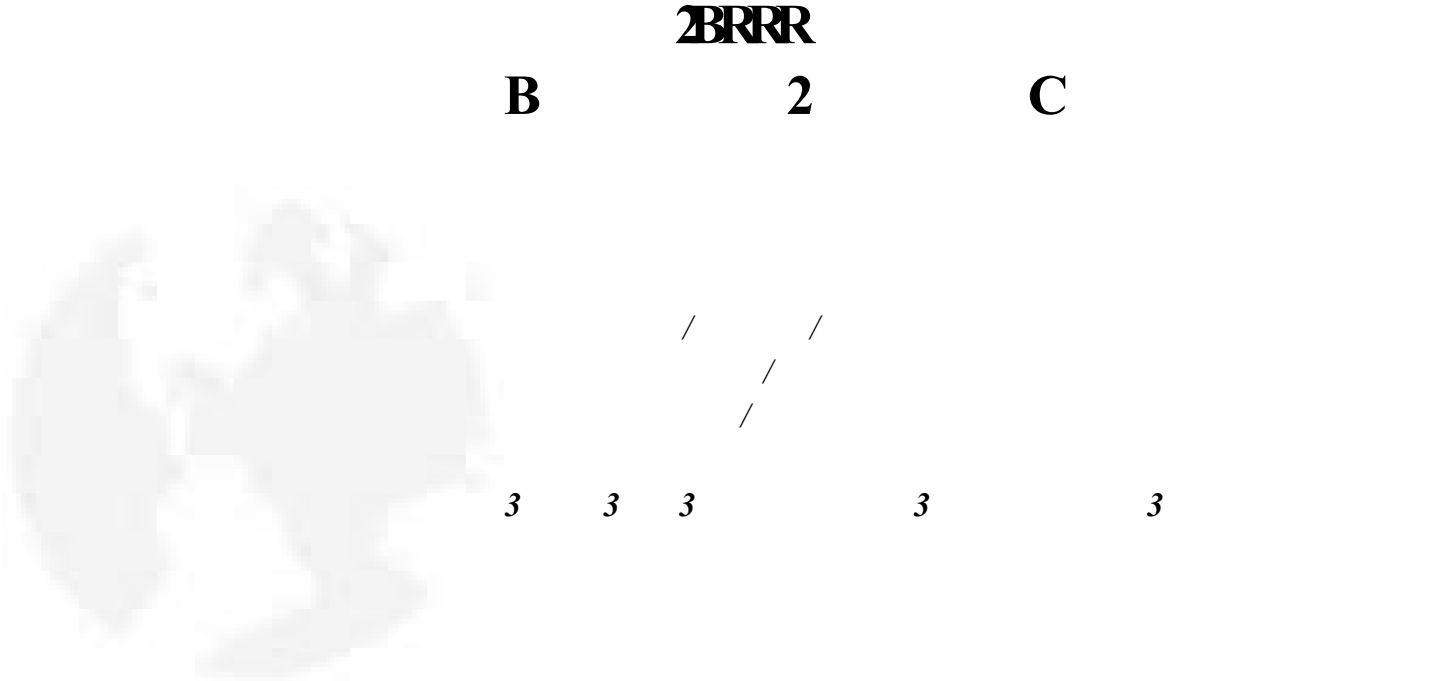
| Financially
return
series T (20) | Asset
size
series
S | Asset
size
series
Y | Monthly
avg | Monthly
avg | Final
wealth
Q _T | Id
asset
index | Final
wealth
Q _T | Id
asset
index | Final
wealth
Q _T | Id
asset
index |
|--|------------------------------|------------------------------|----------------|----------------|-----------------------------------|----------------------|-----------------------------------|----------------------|-----------------------------------|----------------------|
| 0.1000 | 0.0 | 0.0 | 0.1 | 0.0700 | 0.0000 | 100.0 | 0.0000 | 100.0 | | |
| 0.1040 | -100.0 | 0.0 | 100 | 1.0000 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 0.1270 | 0.0 | -100.0 | 100 | 0.00 | 0.0070 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 0.1200 | -100.0 | -100.0 | 100 | 0.00 | 0.0000 | 100.0 | 0.0070 | 100.0 | 0.0000 | 100.0 |
| 0.1207 | -100.0 | 0.0 | 0 | 1.0000 | 0.0000 | 100.0 | 0.0070 | 100.0 | 0.0000 | 100.0 |
| 0.1000 | 0.0 | -100.0 | 0.1 | 1.0000 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0070 | 100.0 |
| 0.1010 | -100.0 | 0.0 | 100 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 0.1000 | -100.0 | -100.0 | 100 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 0.1000 | -100.0 | -100.0 | 0.1 | 10.00 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |
| 0.1000 | -100.0 | -100.0 | 100 | 1.0000 | 0.0000 | 100.0 | 0.0000 | 100.0 | 0.0000 | 100.0 |

Systemische Analyse Eigenschaften



Systemische Analyse

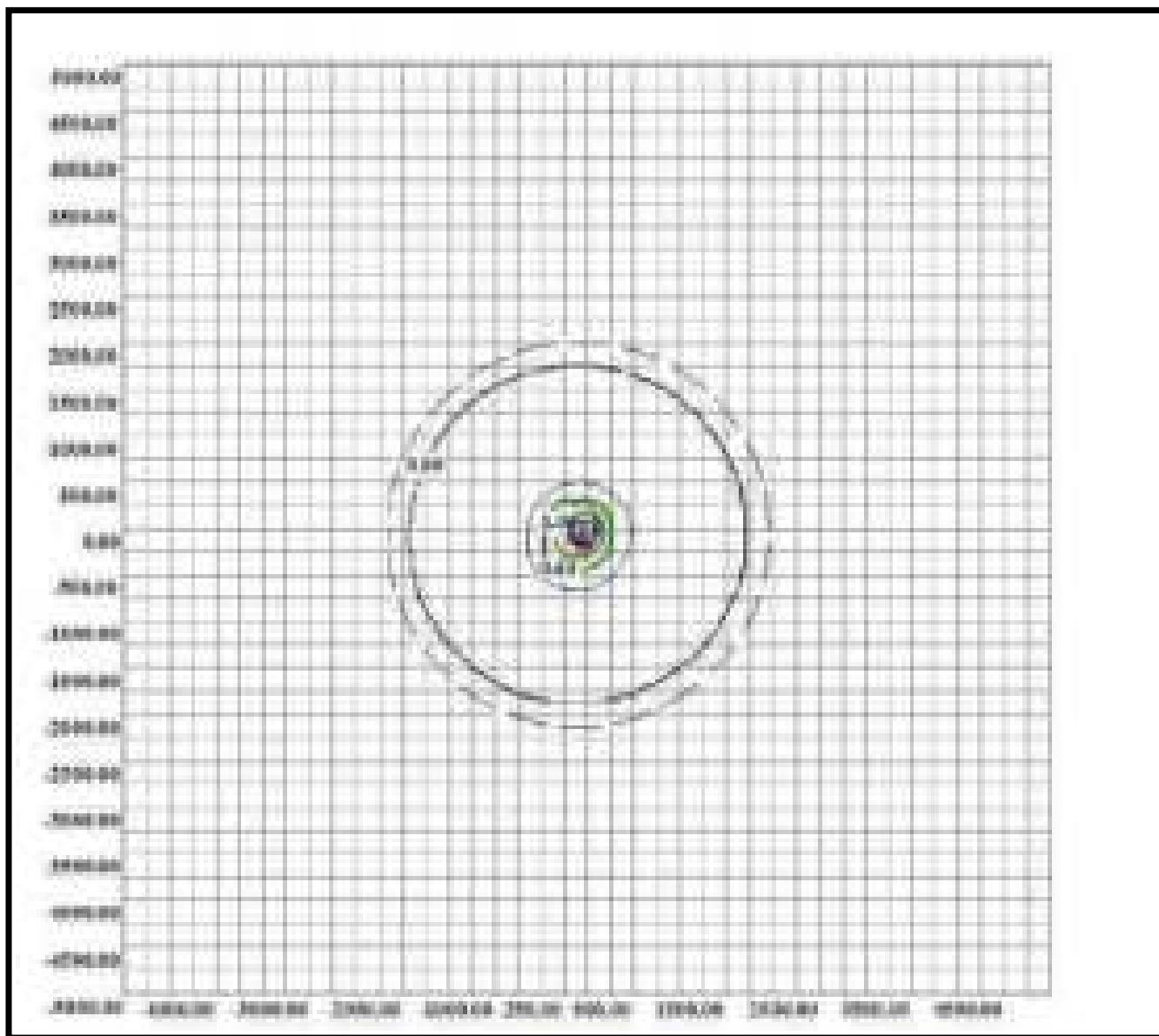
/ B / I I g i i c i c

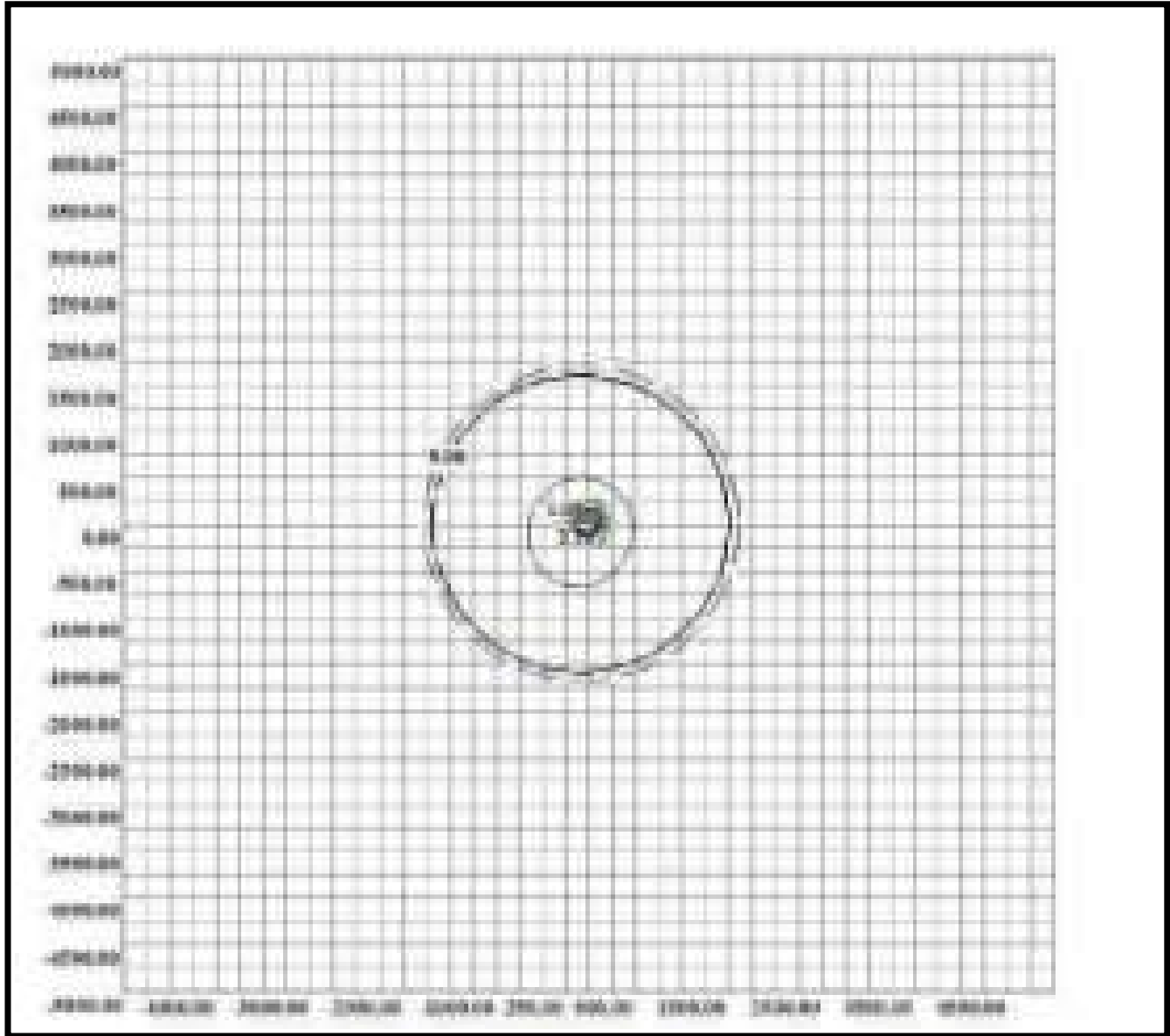


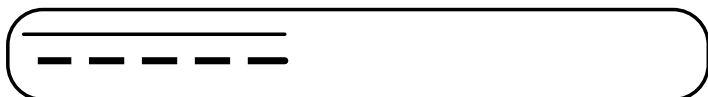
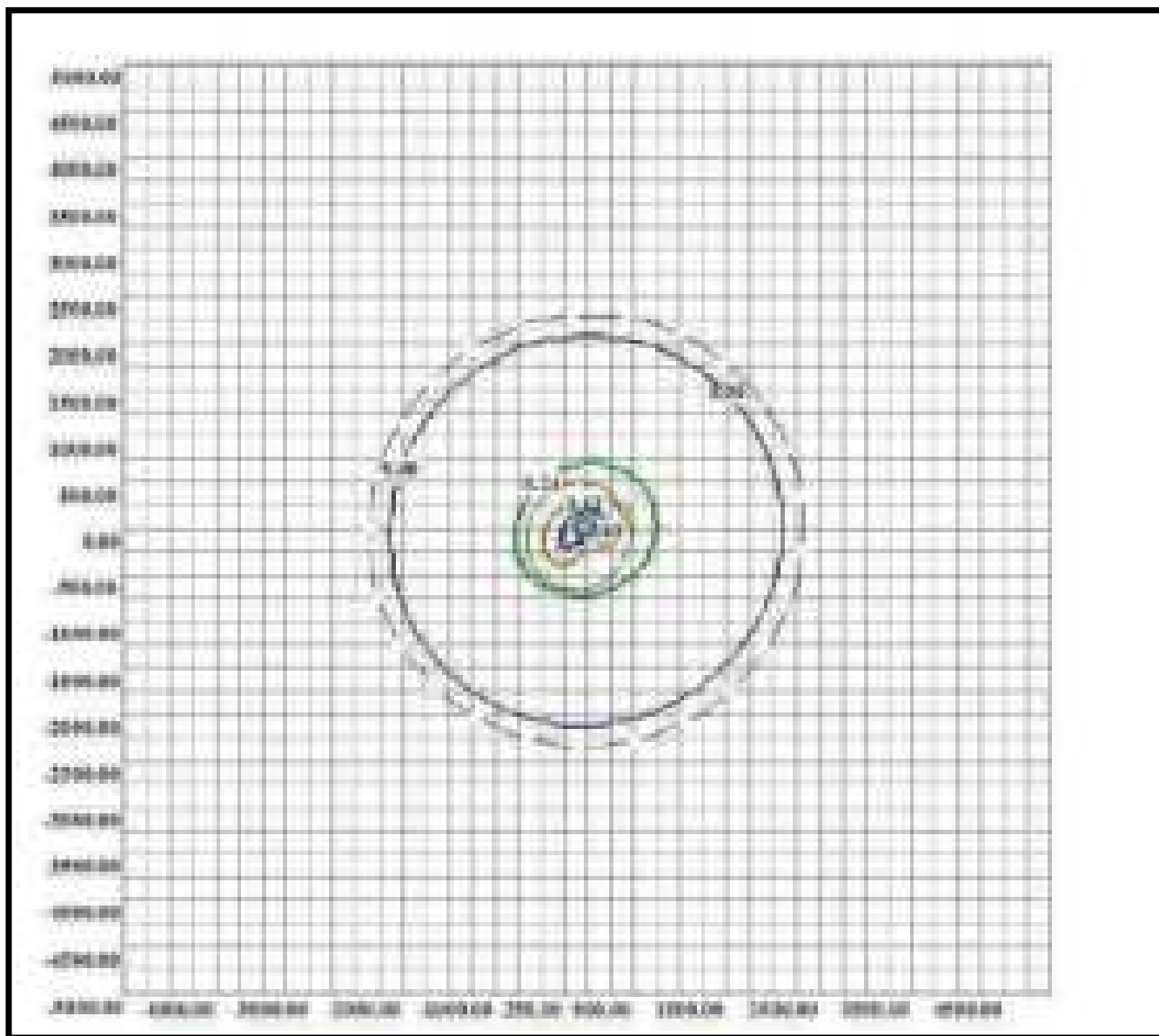
/ / / / / / Gg
/ / / / / /
/ / / 8MgcGyGCH /leHPMH9

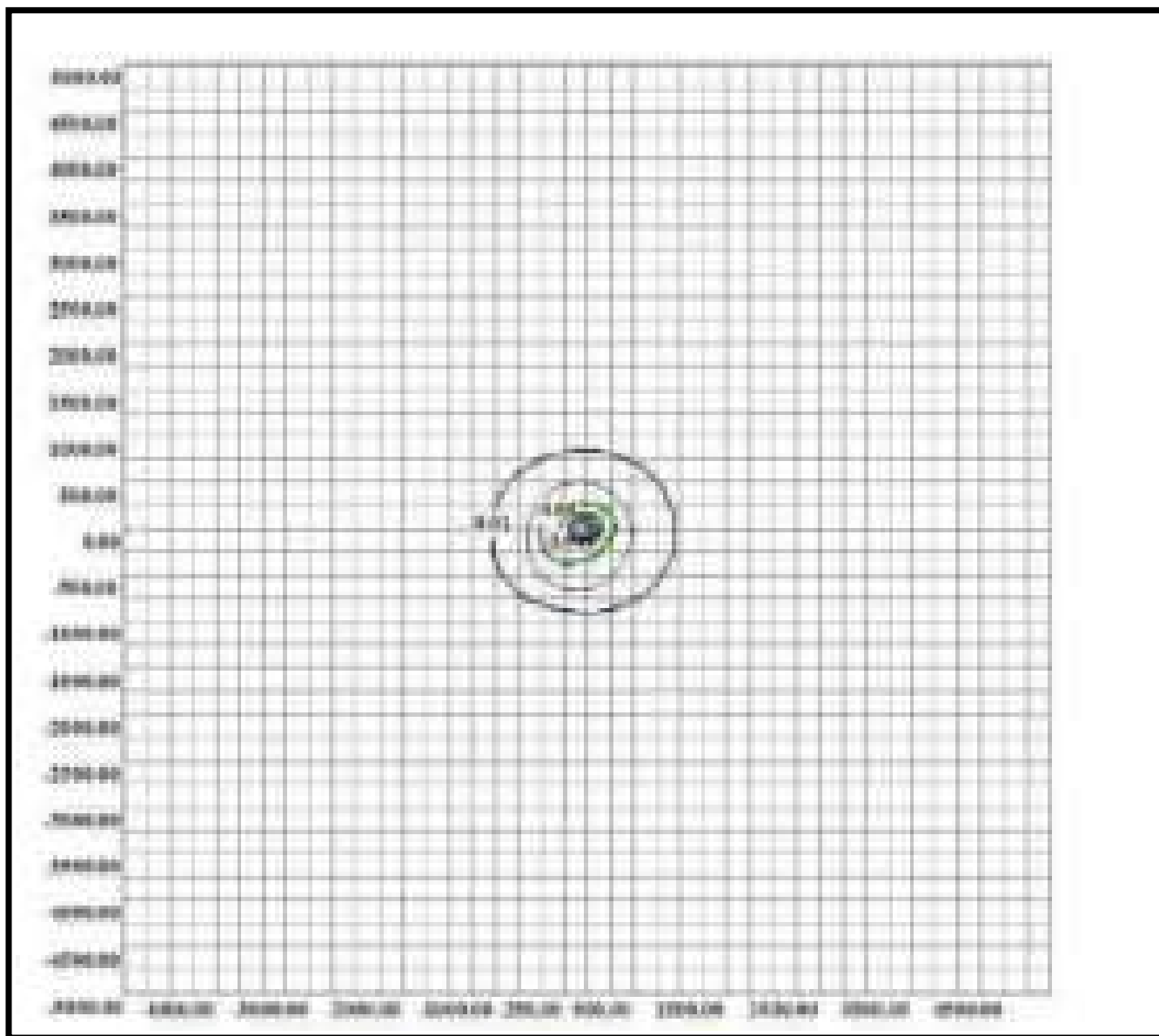
| | | | | | | | | |
|---|-----|-----|--------|--------|---|-------|-------|---|
| | | | | | | | | |
| | | | | | <div>7
=<<: 3: 73=9069/ ==>936<3: %099/ =: 3>83>94 76/
767683: 36%067/ <9636>36%09=
=: :<36?3: %096/ %8?68/ %8=;: /
9 97 96
7 9 ; > 76
64 7 74
3
76
3
9
76

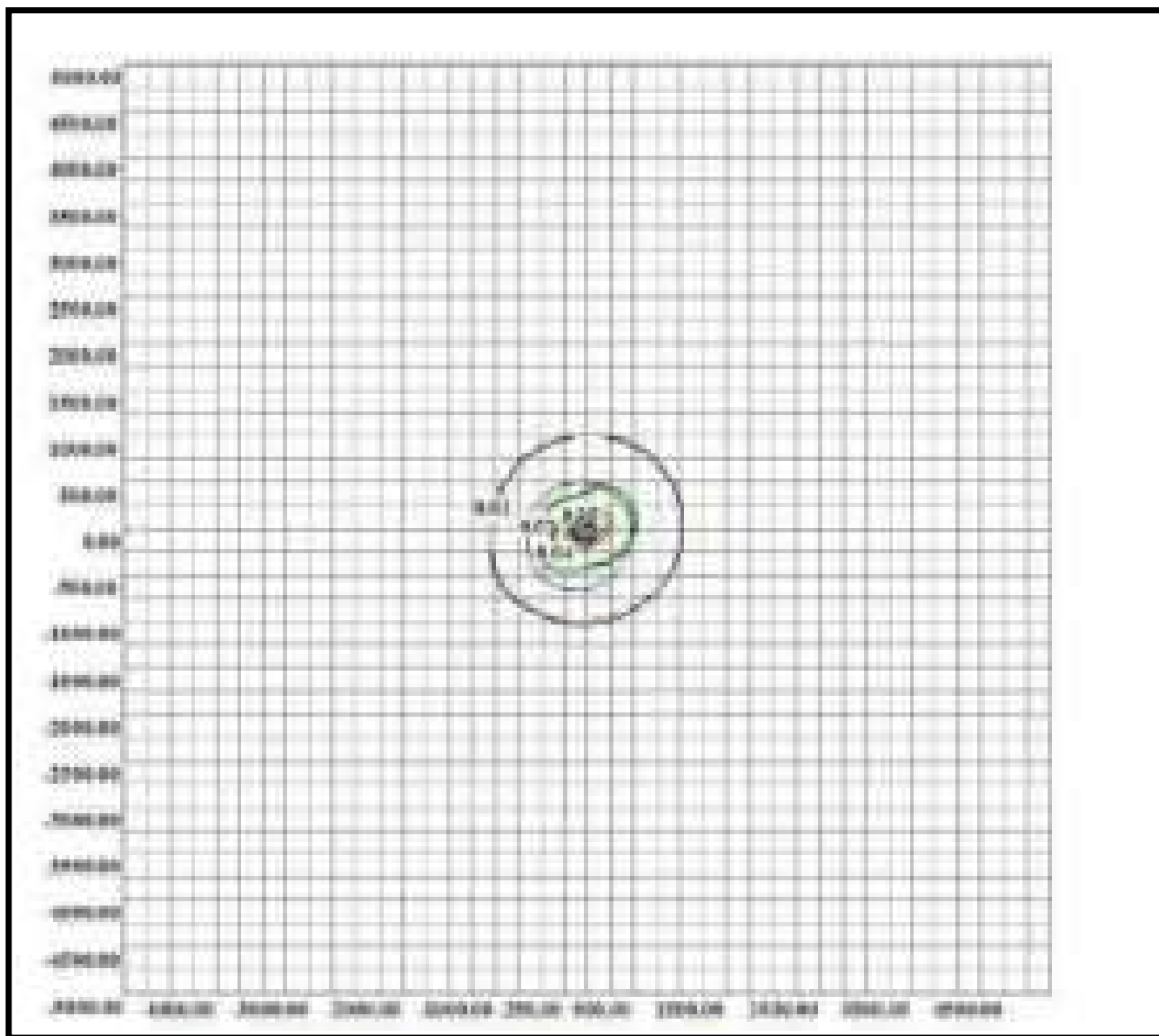
6</div> | | | |
| | | | | | | | | |
| % | % % | % % | | | | | | |
| 7 | 64 | 64 | 766664 | 766664 | 64 | 8; 64 | 8; 64 | 6 |











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| | | | | | | | |
|-----------------|-----------------|------------------|-----------------|---------------------|----------|------------------|-------------------|
| $\vdash$ | $\vdash$ | $\vdash$ | $\vdash$ | $\vdash$ | $\vdash$ | $\vdash$ | $\vdash$ |
| 4 5 | 4 5 | 4 5 | 4 5 | 4 5 | 4 5 | 4 5 | 4 5 |
| $\Rightarrow D$ | $C \Rightarrow$ | $\Rightarrow :=$ | $\Rightarrow @$ | $\Rightarrow ? : A$ | DA | $\Rightarrow BB$ | $\Rightarrow C =$ |

[illegible]

| ###b-4 5### | ###p-4 5### | | | | | |
|-------------|-------------|-------------|-------------|---------|--------|----------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #41 5 |
| | | <=<C?<?<= | <:<<<<<<<<< | <BA:DB | ?:<<<< | <:<<<DA<<<<<<<DE@:: |
| | | <<<CEBCE | <:<<<<<<<<< | <A:DB | ?:<<<< | <:<<<DA<<<<<<<DE@:: |
| | | <<<<B<ADEB | <:<<<<<<<<< | <CA:DB | ?:<<<< | <:<=<?A<<<<<<<A?B@:: |
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| | | <<<C?<@BE? | <:<<<<<<<<< | <<A:DB | ?:<<<< | <:<=<BB<<<<<<<DAD?:: |
| | | <:<<<<AD>C> | <:<<<<<<<<< | <EA:DB | ?:<<<< | <:<=<?A<<<<<<<A?B@:: |
| | | <<<>>BA=EE | <:<<<<<<<<< | ?AA:DB | ?:<<<< | <:<=<BB<<<<<<<DAD?:: |
| | | <:<<<<<B=E= | <:<<<<<<<<< | =<A:DB | ?:<<<< | <:<=<?A<<<<<<<A?B@:: |
| | | <:<=<@<@<@ | <:<<<<<<<<< | ?@A:DB | ?:<<<< | <:<=<BB<<<<<<<DAD?:: |
| | | <:<<<<<=<= | <:<<<<<<<<< | =<A:DB | ?:<<<< | <:<=<@<<<<<<<@BAE:: |
| | | <:<<<<=AB= | <:<<<<<<<<< | ??A:DB | ?:<<<< | <:<=<C<<<<<<<?D=@:: |
| | | B<@<?S9<E | <:<<<<<<<<< | =>A:DB | ?:<<<< | <:<=<@<<<<<<<@BAE:: |
| | | <:<<<<<<<<E | <:<<<<<<<<< | ?>A:DB | ?:<<<< | <:<=<C<<<<<<<?D=@:: |
| | | ?<E@<S9= | <:<<<<<<<<< | =?A:DB | ?:<<<< | <:<=<@<<<<<<<@BAE:: |
| | | @<E<ES9<= | <:<<<<<<<<< | ?=A:DB | ?:<<<< | <:<=<C<<<<<<<?D=@:: |
| | | =<E<S9=? | <:<<<<<<<<< | =@A:DB | ?:<<<< | <:<=<@<<<<<<<@BAE:: |
| | | =<D?<S9> | <:<<<<<<<<< | ?<A:DB | ?:<<<< | <:<=<C<<<<<<<?D=@:: |
| | | <<@BA<=<E | <:<<<<<<<<< | <@A:DB | A<<<< | <:<<<<DA<<<<<<<DE@:: |
| | | <<?EBCE<<C | <:<<<<<<<<< | <AA:DB | A<<<< | <:<<<<DA<<<<<<<DE@:: |
| | | <<<DB@@BC | <:<<<<<<<<< | <?A:DB | A<<<< | <:<<<<DA<<<<<<<DE@:: |
| | | <<?A@A@A | <:<<<<<<<<< | <BA:DB | A<<<< | <:<<<<DA<<<<<<<DE@:: |
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| | | <:<=<D<CD? | <:<<<<<<<<< | <CA:DB | A<<<< | <:<=<?A<<<<<<<A?B@:: |
| | | <<A@<ECC? | <:<<<<<<<<< | <=<A:DB | A<<<< | <:<=<BB<<<<<<<DAD?:: |
| | | <:<=<BCAB | <:<<<<<<<<< | <DA:DB | A<<<< | <:<=<?A<<<<<<<A?B@:: |

| ###b-4 5### | ###p-4 5### | | | | | |
|-------------|-------------|------------|-----------|--------|-------|---------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
| | | <<@?E=◇ | <;<<<<<<< | <<A:DB | A<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<@ADD | <;<<<<<<< | <EA:DB | A<<<< | <=<=?A<<<<<A?B@: |
| | | <=<=<E?AB | <;<<<<<<< | ?AA:DB | A<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<=@B? | <;<<<<<<< | =<A:DB | A<<<< | <=<=?A<<<<<A?B@: |
| | | <=<=<=DC>C | <;<<<<<<< | ?@A:DB | A<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<=<A | <;<<<<<<< | =A:DB | A<<<< | <=<=@<<<<<<@B@E :: |
| | | <=<=<=<A? | <;<<<<<<< | ??A:DB | A<<<< | <=<=C<<<<<<?D=@: |
| | | =BA<S9< | <;<<<<<<< | =>A:DB | A<<<< | <=<=@<<<<<<@B@E :: |
| | | =:CES9<E | <;<<<<<<< | ?>A:DB | A<<<< | <=<=C<<<<<<?D=@: |
| | | C:CC>S9=? | <;<<<<<<< | =?A:DB | A<<<< | <=<=@<<<<<<@B@E :: |
| | | C:ED>S9=> | <;<<<<<<< | ?=A:DB | A<<<< | <=<=C<<<<<<?D=@: |
| | | ?:<E@S9=A | <;<<<<<<< | =@A:DB | A<<<< | <=<=@<<<<<<@B@E :: |
| | | >:B>BS9=@ | <;<<<<<<< | ?<A:DB | A<<<< | <=<=C<<<<<<?D=@: |
| | | <?CAEBDA> | <;<<<<<<< | <@A:DB | D<<<< | <=<=<DA<<<<<<DE@: |
| | | <?<B?E?EA | <;<<<<<<< | <AA:DB | D<<<< | <=<=<DA<<<<<<DE@: |
| | | <<CBCACEB | <;<<<<<<< | <?A:DB | D<<<< | <=<=<DA<<<<<<DE@: |
| | | <◇>C@EB@@ | <;<<<<<<< | <BA:DB | D<<<< | <=<=<DA<<<<<<DE@: |
| | | <◇<A=B?<B | <;<<<<<<< | ◇A:DB | D<<<< | <=<=<DA<<<<<<DE@: |
| | | <=<=AC< | <;<<<<<<< | <CA:DB | D<<<< | <=<=?A<<<<<A?B@: |
| | | <=<@?D=D? | <;<<<<<<< | <=A:DB | D<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<E=B | <;<<<<<<< | <DA:DB | D<<<< | <=<=?A<<<<<A?B@: |
| | | <=<=?A<DA> | <;<<<<<<< | <<A:DB | D<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<?DCC= | <;<<<<<<< | <EA:DB | D<<<< | <=<=?A<<<<<A?B@: |
| | | <=<=<C@BCA | <;<<<<<<< | ?AA:DB | D<<<< | <=<=BB<<<<<<DAD? :: |
| | | <=<=<=@&E | <;<<<<<<< | =<A:DB | D<<<< | <=<=?A<<<<<A?B@: |
| | | <=<=<=A=B? | <;<<<<<<< | ?@A:DB | D<<<< | <=<=BB<<<<<<DAD? :: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|-------------|----------|---------|---------|--------------------|
| | | <~<<<<<<A | <~<<<<<< | =A:DB | D<~<<< | <~<=@<<<<<<@B@E:: |
| | | <~<<<<<<@ | <~<<<<<< | ??A:DB | D<~<<< | <~<=C<<<<<<?D=@: |
| | | =A?<S9< | <~<<<<<< | =>A:DB | D<~<<< | <~<=@<<<<<<@B@E:: |
| | | =?EES9<E | <~<<<<<< | ?>A:DB | D<~<<< | <~<=C<<<<<<?D=@: |
| | | B:D>S9=? | <~<<<<<< | =?A:DB | D<~<<< | <~<=@<<<<<<@B@E:: |
| | | AE>S9=> | <~<<<<<< | ?=A:DB | D<~<<< | <~<=C<<<<<<?D=@: |
| | | >:@A?S9=A | <~<<<<<< | =@A:DB | D<~<<< | <~<=@<<<<<<@B@E:: |
| | | =:CCCS9=@ | <~<<<<<< | ?<A:DB | D<~<<< | <~<=C<<<<<<?D=@: |
| | | <?>C?B=AA | <~<<<<<< | <@A:DB | =<~<<<< | <~<<=DA<<<<<<DE@: |
| | | <~>B?B<A@ | <~<<<<<< | <AA:DB | =<~<<<< | <~<<=DA<<<<<<DE@: |
| | | <~<BE?=<CB | <~<<<<<< | <?A:DB | =<~<<<< | <~<<=DA<<<<<<DE@: |
| | | <~<~?A<=BD | <~<<<<<< | <BA:DB | =<~<<<< | <~<<=DA<<<<<<DE@: |
| | | <~<@@>ECC | <~<<<<<< | <~>A:DB | =<~<<<< | <~<<=DA<<<<<<DE@: |
| | | <~<~=@>?B | <~<<<<<< | <CA:DB | =<~<<<< | <~<=?A<<<<<<A?B@: |
| | | <~<?B>AEA> | <~<<<<<< | <=A:DB | =<~<<<< | <~<=BB<<<<<<DAD?:: |
| | | <~<<<=E?@ | <~<<<<<< | <DA:DB | =<~<<<< | <~<=?A<<<<<<A?B@: |
| | | <~<~>CCB<~? | <~<<<<<< | <<A:DB | =<~<<<< | <~<=BB<<<<<<DAD?:: |
| | | <~<<<?ACD> | <~<<<<<< | <EA:DB | =<~<<<< | <~<=?A<<<<<<A?B@: |
| | | <~<<<B?<D<B | <~<<<<<< | ?AA:DB | =<~<<<< | <~<=BB<<<<<<DAD?:: |
| | | <~<<<~=?A? | <~<<<<<< | =A:DB | =<~<<<< | <~<=?A<<<<<<A?B@: |
| | | <~<<<=?D@ | <~<<<<<< | ?@A:DB | =<~<<<< | <~<=BB<<<<<<DAD?:: |
| | | <~<<<<<<A | <~<<<<<< | =A:DB | =<~<<<< | <~<=@<<<<<<@B@E:: |
| | | <~<<<<<<?D | <~<<<<<< | ??A:DB | =<~<<<< | <~<=C<<<<<<?D=@: |
| | | =:@>S9< | <~<<<<<< | =>A:DB | =<~<<<< | <~<=@<<<<<<@B@E:: |
| | | =:=E?S9<E | <~<<<<<< | ?>A:DB | =<~<<<< | <~<=C<<<<<<?D=@: |
| | | B?EES9=? | <~<<<<<< | =?A:DB | =<~<<<< | <~<=@<<<<<<@B@E:: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|------------|--------------|--------|----------|----------------------|
| | | @EB>S9=> | <:;<<<<<<<<< | ?=A:DB | =<:;<<<< | <:;<=C<=<<<<<?D=@: |
| | | >>A'S9=A | <:;<<<<<<<<< | =@A:DB | =<:;<<<< | <:;<=@<<<<<<<@B@E:: |
| | | =:@@S9=@ | <:;<<<<<<<<< | ?<A:DB | =<:;<<<< | <:;<=C<=<<<<<?D=@: |
| | | <CA?<=<<< | <:;<<<<<<<<< | <@A:DB | <:A<<< | <:;<<DA<<<<<<<DE@: |
| | | <C?<=A> | <:;<<<<<<<<< | <AA:DB | <:A<<< | <:;<<DA<<<<<<<DE@: |
| | | B<@C@E | <:;<<<<<<<<< | <?A:DB | <:A<<< | <:;<<DA<<<<<<<DE@: |
| | | <AA?@BBAB | <:;<<<<<<<<< | <BA:DB | <:A<<< | <:;<<DA<<<<<<<DE@: |
| | | <@<BA'D> | <:;<<<<<<<<< | <A:DB | <:A<<< | <:;<<DA<<<<<<<DE@: |
| | | <?<=<D<C> | <:;<<<<<<<<< | <CA:DB | <:A<<< | <:;<=?A<<<<<<A'B@: |
| | | <?>@A=EDCC | <:;<<<<<<<<< | <=A:DB | <:A<<< | <:;<=BB<<<<<<DAD'?:: |
| | | <=<EC?EEC> | <:;<<<<<<<<< | <DA:DB | <:A<<< | <:;<=?A<<<<<<A'B@: |
| | | <=A'E<BBC | <:;<<<<<<<<< | <<A:DB | <:A<<< | <:;<=BB<<<<<<DAD'?:: |
| | | <=<=?D'DD@ | <:;<<<<<<<<< | <EA:DB | <:A<<< | <:;<=?A<<<<<<A'B@: |
| | | <=<=<D'?D= | <:;<<<<<<<<< | ?AA:DB | <:A<<< | <:;<=BB<<<<<<DAD'?:: |
| | | <=<<=C<@B | <:;<<<<<<<<< | =<A:DB | <:A<<< | <:;<=?A<<<<<<A'B@: |
| | | <=<A@B<D | <:;<<<<<<<<< | ?@A:DB | <:A<<< | <:;<=BB<<<<<<DAD'?:: |
| | | <=<<<<@AE< | <:;<<<<<<<<< | =A:DB | <:A<<< | <:;<=@<<<<<<<@B@E:: |
| | | <=<=D@=> | <:;<<<<<<<<< | ??A:DB | <:A<<< | <:;<=C<=<<<<<?D=@: |
| | | <=<<<<@D=? | <:;<<<<<<<<< | =>A:DB | <:A<<< | <:;<=@<<<<<<<@B@E:: |
| | | <=<<<E'E=> | <:;<<<<<<<<< | ?>A:DB | <:A<<< | <:;<=C<=<<<<<?D=@: |
| | | <=<<<<?=@ | <:;<<<<<<<<< | =?A:DB | <:A<<< | <:;<=@<<<<<<<@B@E:: |
| | | <=<<<=@E= | <:;<<<<<<<<< | ?=A:DB | <:A<<< | <:;<=C<=<<<<<?D=@: |
| | | <=<<<<<<A | <:;<<<<<<<<< | =@A:DB | <:A<<< | <:;<=@<<<<<<<@B@E:: |
| | | <=<<<<<=B< | <:;<<<<<<<<< | ?<A:DB | <:A<<< | <:;<=C<=<<<<<?D=@: |
| | | =:=<S9< | <:;<<<<<<<<< | =AA:DB | <:A<<< | <:;<=@<<<<<<<@B@E:: |
| | | >:CDS9<E | <:;<<<<<<<<< | >EA:DB | <:A<<< | <:;<=C<=<<<<<?D=@: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #1 5 |
|--------------|--------------|-------------|--------------|--------|--------|----------------------|
| | | B<<S9=A | <:;<<<<<<<<< | =BA:DB | <:A<<< | <:;<=<<<<<<=<@<:: |
| | | <:D>A?B=?C | <:;<<<<<<<<< | <@A:DB | <:CA<< | <:;<<<DA<<<<<<<DE@:: |
| | | <:D<A=@<E= | <:;<<<<<<<<< | <AA:DB | <:CA<< | <:;<<<DA<<<<<<<DE@:: |
| | | <:AED>BB<C | <:;<<<<<<<<< | <?A:DB | <:CA<< | <:;<<<DA<<<<<<<DE@:: |
| | | <:A>E@DAE | <:;<<<<<<<<< | <BA:DB | <:CA<< | <:;<<<DA<<<<<<<DE@:: |
| | | <:??=>D??D | <:;<<<<<<<<< | <>A:DB | <:CA<< | <:;<<<DA<<<<<<<DE@:: |
| | | <:><B<C@@D | <:;<<<<<<<<< | <CA:DB | <:CA<< | <:;<=?A<<<<<A?B@:: |
| | | <:=EC<<<D< | <:;<<<<<<<<< | <=A:DB | <:CA<< | <:;<=<BB<<<<<DAD?:: |
| | | <:;<?CE@D<A | <:;<<<<<<<<< | <DA:DB | <:CA<< | <:;<=?A<<<<<A?B@:: |
| | | <:=@<<<E<@ | <:;<<<<<<<<< | <<A:DB | <:CA<< | <:;<=<BB<<<<<DAD?:: |
| | | <:<?@<@<E? | <:;<<<<<<<<< | <EA:DB | <:CA<< | <:;<=?A<<<<<A?B@:: |
| | | <:<E=E<A<< | <:;<<<<<<<<< | ?AA:DB | <:CA<< | <:;<=<BB<<<<<DAD?:: |
| | | <:<<<A@B<< | <:;<<<<<<<<< | <=A:DB | <:CA<< | <:;<=?A<<<<<A?B@:: |
| | | <:<?C?CA>? | <:;<<<<<<<<< | ?@A:DB | <:CA<< | <:;<=<BB<<<<<DAD?:: |
| | | <:<<<=>DAB | <:;<<<<<<<<< | =A:DB | <:CA<< | <:;<=<@<<<<<@B@E:: |
| | | <:<<<CD=@ | <:;<<<<<<<<< | ??A:DB | <:CA<< | <:;<=<C<<<<<?D=@:: |
| | | <:<<<=?B< | <:;<<<<<<<<< | =>A:DB | <:CA<< | <:;<=<@<<<<<@B@E:: |
| | | <:<<<ADCC< | <:;<<<<<<<<< | ?>A:DB | <:CA<< | <:;<=<C<<<<<?D=@:: |
| | | <:<<<<<@ | <:;<<<<<<<<< | =?A:DB | <:CA<< | <:;<=<@<<<<<@B@E:: |
| | | <:<<<=?<= | <:;<<<<<<<<< | ?=A:DB | <:CA<< | <:;<=<C<<<<<?D=@:: |
| | | ?:EC>S9<E | <:;<<<<<<<<< | =@A:DB | <:CA<< | <:;<=<@<<<<<@B@E:: |
| | | <:<<<<<<<E | <:;<<<<<<<<< | ?<A:DB | <:CA<< | <:;<=<C<<<<<?D=@:: |
| | | DIEAS9=> | <:;<<<<<<<<< | =AA:DB | <:CA<< | <:;<=<@<<<<<@B@E:: |
| | | =>>@S9< | <:;<<<<<<<<< | >EA:DB | <:CA<< | <:;<=<C<<<<<?D=@:: |
| Py | I | <:<@DAE?DD | <:;<<<<<<<<< | | | |

| ###b #4 5### | ###p #4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;'5 | #4l 5 |
|--------------|--------------|-------------|-------------|-------|---------|--------------------|
| <<< | <:<< | <<<C=B>@ | <:<<<<<<<<< | <<D>B | =:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <<<AA?D>C | <:<<<<<<<<< | <=D>B | =:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <<<A>AB@@ | <:<<<<<<<<< | ?AD>B | =:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<?<ED> | <:<<<<<<<<< | <>D>B | =:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<?=?? | <:<<<<<<<<< | ?@D>B | =:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<<@?? | <:<<<<<<<<< | <?D>B | =:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<?>CCE | <:<<<<<<<<< | ??D>B | =:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<<?C=@ | <:<<<<<<<<< | <@D>B | =:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<=B?< | <:<<<<<<<<< | ?>D>B | =:<:<<< | <:<=<C<<<<<<?D=@:: |
| | | <:<<<<<A?@ | <:<<<<<<<<< | <AD>B | =:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<<<<B | <:<<<<<<<<< | ?=D>B | =:<:<<< | <:<=<C<<<<<<?D=@:: |
| | | <:<<<<<=DD | <:<<<<<<<<< | <BD>B | =:<:<<< | <:<=<?A<<<<<A?B@:: |
| | | =BE@S>E | <:<<<<<<<<< | ?<D>B | =:<:<<< | <:<=<C<<<<<<?D=@:: |
| | | <:<<<<<<?C | <:<<<<<<<<< | <CD>B | =:<:<<< | <:<=<?A<<<<<A?B@:: |
| | | ?:<A=S9> | <:<<<<<<<<< | >ED>B | =:<:<<< | <:<=<C<<<<<<?D=@:: |
| | | <:<<<<<<<< | <:<<<<<<<<< | <DD>B | =:<:<<< | <:<=<?A<<<<<A?B@:: |
| | | <<<<@CD@ | <:<<<<<<<<< | <<D>B | ?:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<=EB<@ | <:<<<<<<<<< | <=D>B | ?:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<=<D'AE= | <:<<<<<<<<< | ?AD>B | ?:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<D'CB | <:<<<<<<<<< | <>D>B | ?:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<=AA< | <:<<<<<<<<< | ?@D>B | ?:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<<<DBC | <:<<<<<<<<< | <?D>B | ?:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<<<>A | <:<<<<<<<<< | ??D>B | ?:<:<<< | <:<=BB<<<<<<DAD?:: |
| | | <:<<<<=EC | <:<<<<<<<<< | <@D>B | ?:<:<<< | <:<<DA<<<<<<DE@:: |
| | | <:<<<<<= | <:<<<<<<<<< | ?>D>B | ?:<:<<< | <:<=<C<<<<<<?D=@:: |
| | | <:<<<<<=>A | <:<<<<<<<<< | <AD>B | ?:<:<<< | <:<<DA<<<<<<DE@:: |

| ##b -4 5### | ##p -4 5### | | | | | |
|-------------|-------------|------------|---------|-------|---------|-------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
| | | <<<<<<<C | <<<<<<< | ??D>B | D<<<< | <=<BB<<<<<DAD? :: |
| | | <<<<<<<?A | <<<<<<< | <@>B | D<<<< | <=<DA<<<<<DE@: |
| | | >:E=S9< | <<<<<<< | ?>D>B | D<<<< | <=<C<<<<<<?D=@: |
| | | <<<<<<<= | <<<<<<< | <AD>B | D<<<< | <=<DA<<<<<DE@: |
| | | E:<A=S9=? | <<<<<<< | ?=D>B | D<<<< | <=<C<<<<<<?D=@: |
| | | A<CS9<E | <<<<<<< | <BD>B | D<<<< | <=<?A<<<<<A?B@: |
| | | >:E=AS9=A | <<<<<<< | ?<D>B | D<<<< | <=<C<<<<<<?D=@: |
| | | =>DCS9= | <<<<<<< | <CD>B | D<<<< | <=<?A<<<<<A?B@: |
| | | ?:ACBS9=@ | <<<<<<< | <DD>B | D<<<< | <=<?A<<<<<A?B@: |
| | | <=<=@B>B | <<<<<<< | <<D>B | =<,<<<< | <=<BB<<<<<DAD? :: |
| | | <=<<C>A? | <<<<<<< | <=D>B | =<,<<<< | <=<BB<<<<<DAD? :: |
| | | <=<<@ECA? | <<<<<<< | ?AD>B | =<,<<<< | <=<BB<<<<<DAD? :: |
| | | <=<<<A?@ | <<<<<<< | <D>B | =<,<<<< | <=<DA<<<<<DE@: |
| | | <=<<<=D< | <<<<<<< | ?@>B | =<,<<<< | <=<BB<<<<<DAD? :: |
| | | <=<<<<<@B | <<<<<<< | <?D>B | =<,<<<< | <=<DA<<<<<DE@: |
| | | <=<<<<<<C | <<<<<<< | ??D>B | =<,<<<< | <=<BB<<<<<DAD? :: |
| | | <=<<<<<<> | <<<<<<< | <@>B | =<,<<<< | <=<DA<<<<<DE@: |
| | | =:DD=S9< | <<<<<<< | ?>D>B | =<,<<<< | <=<C<<<<<<?D=@: |
| | | <=<<<<<=? | <<<<<<< | <AD>B | =<,<<<< | <=<DA<<<<<DE@: |
| | | C:AD@9=? | <<<<<<< | ?=D>B | =<,<<<< | <=<C<<<<<<?D=@: |
| | | ?:>?@9<E | <<<<<<< | <BD>B | =<,<<<< | <=<?A<<<<<A?B@: |
| | | >:BCCS9=A | <<<<<<< | ?<D>B | =<,<<<< | <=<C<<<<<<?D=@: |
| | | D>BAS9=> | <<<<<<< | <CD>B | =<,<<<< | <=<?A<<<<<A?B@: |
| | | >:EDS9=@ | <<<<<<< | <DD>B | =<,<<<< | <=<?A<<<<<A?B@: |
| | | <=<<C?<=DC | <<<<<<< | <<D>B | <:A<<< | <=<BB<<<<<DAD? :: |
| | | <=<<B=>>D | <<<<<<< | <=D>B | <:A<<< | <=<BB<<<<<DAD? :: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|------------|---------------|-------|--------|--------------------|
| | | <<<B<C'?@E | <:;<<<<<<<<<< | ?AD>B | <:A<<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<@A<E | <:;<<<<<<<<<< | ◇D>B | <:A<<< | <:≡DA<<<<<<DE@:: |
| | | <<<?D@<E | <:;<<<<<<<<<< | ?@>B | <:A<<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<=C>D@C | <:;<<<<<<<<<< | <?D>B | <:A<<< | <:≡DA<<<<<<DE@:: |
| | | <<<=AA=BA | <:;<<<<<<<<<< | ??D>B | <:A<<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<<?D>@ | <:;<<<<<<<<<< | <@>B | <:A<<< | <:≡DA<<<<<<DE@:: |
| | | <<<<EEA? | <:;<<<<<<<<<< | ?>D>B | <:A<<< | <:≡C<<<<<<?D=@:: |
| | | <<<<?CD? | <:;<<<<<<<<<< | <AD>B | <:A<<< | <:≡DA<<<<<<DE@:: |
| | | <<<<=D<@ | <:;<<<<<<<<<< | ?=D>B | <:A<<< | <:≡C<<<<<<?D=@:: |
| | | <<<<<@CA | <:;<<<<<<<<<< | <BD>B | <:A<<< | <:≡?A<<<<<<A?B@:: |
| | | <<<<<<◇B | <:;<<<<<<<<<< | ?<D>B | <:A<<< | <:≡C<<<<<<?D=@:: |
| | | <<<<<=AB | <:;<<<<<<<<<< | <CD>B | <:A<<< | <:≡?A<<<<<<A?B@:: |
| | | BDCAS9< | <:;<<<<<<<<<< | >ED>B | <:A<<< | <:≡C<<<<<<?D=@:: |
| | | <<<<<<<?A | <:;<<<<<<<<<< | <DD>B | <:A<<< | <:≡?A<<<<<<A?B@:: |
| | | D@ES9=@ | <:;<<<<<<<<<< | >DD>B | <:A<<< | <:≡D<<<<<<C=A:: |
| | | <<<CA<AC= | <:;<<<<<<<<<< | <<D>B | <:CA<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<B<E'?@ | <:;<<<<<<<<<< | <=D>B | <:CA<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<AEBDB= | <:;<<<<<<<<<< | ?AD>B | <:CA<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<?>C<E | <:;<<<<<<<<<< | ◇D>B | <:CA<< | <:≡DA<<<<<<DE@:: |
| | | <<<◇E?ACB | <:;<<<<<<<<<< | ?@>B | <:CA<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<<DE?EC | <:;<<<<<<<<<< | <?D>B | <:CA<< | <:≡DA<<<<<<DE@:: |
| | | <<<<C'E>D | <:;<<<<<<<<<< | ??D>B | <:CA<< | <:≡BB<<<<<<DAD'?:: |
| | | <<<<=DC | <:;<<<<<<<<<< | <@>B | <:CA<< | <:≡DA<<<<<<DE@:: |
| | | <<<<BCDC | <:;<<<<<<<<<< | ?>D>B | <:CA<< | <:≡C<<<<<<?D=@:: |
| | | <<<<=◇? | <:;<<<<<<<<<< | <AD>B | <:CA<< | <:≡DA<<<<<<DE@:: |
| | | <<<<<=D> | <:;<<<<<<<<<< | ?=D>B | <:CA<< | <:≡C<<<<<<?D=@:: |

| | | | | | | |
|--------------|--------------|-------------|--------------|-------|--------|-------------------|
| ###b-#4 5### | ###p-#4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #! 5 |
| | | <.<<<<◇>D> | <.<<<<<<<<< | <BD>B | <:CA<< | <.<=<?A<<<<<A?B@: |
| | | <.<<<<<<<◇ | <.<.<<<<<<<< | ?<D>B | <:CA<< | <.<=<C<<<<<<?D=@: |
| | | <.<<<<<<<CD | <.<.<<<<<<<< | <CD>B | <:CA<< | <.<=<?A<<<<<A?B@: |
| | | ?:=>S9= | <.<<<<<<<<< | >ED>B | <:CA<< | <.<=<C<<<<<<?D=@: |
| | | <.<<<<<<<<E | <.<.<<<<<<<< | <DD>B | <:CA<< | <.<=<?A<<<<<A?B@: |
| Py | I | <.<<<<@A< | <.<.<<<<<<<< | | | |

9=?:9
>@<E><B##### + .+ + :S## ><<<8##« « + =BCCC@@
+ «

| ### 4 5### | ###p 4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;'5 | #4l 5 |
|------------|-------------|------------|-------------|---------|--------|----------------------|
| <<< | <<< | <<E=B<@? | <,<<<<<<<<< | =A?:?C | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <<<AED@DA | <,<<<<<<<<< | =B?:?C | =:<<<< | <=<=<<<<<<<=@<:: |
| | | <<<CDB>< | <,<<<<<<<<< | =@?:?C | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <<=<E>>CDB | <,<<<<<<<<< | =C?:?C | =:<<<< | <=<=<<<<<<<=@<:: |
| | | <<?BA<DBB | <,<<<<<<<<< | =??:?C | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <<<<@BC< | <,<<<<<<<<< | =D?:?C | =:<<<< | <=<=<<<<<<<=@<:: |
| | | <<<<DBE>A> | <,<<<<<<<<< | =?:?C | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <,<<<<D@B | <,<<<<<<<<< | =E?:?C | =:<<<< | <=<=<<<<<<<=@<:: |
| | | <<<<C>DBB | <,<<<<<<<<< | =?:?C | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <<<A=@@@ | <,<<<<<<<<< | =<?:?C | =:<<<< | <=<=?A<<<<<<<A?B@: |
| | | <=<=?@DE | <,<<<<<<<<< | <E?:?C | =:<<<< | <=<=?A<<<<<<<A?B@: |
| | | <=<=DEB?E< | <,<<<<<<<<< | <D?:?C | =:<<<< | <=<=?A<<<<<<<A?B@: |
| | | <<?D=A>@E | <,<<<<<<<<< | <C?:?C | =:<<<< | <=<=?A<<<<<<<A?B@: |
| | | <<<DBB<C@E | <,<<<<<<<<< | <B?:?C | =:<<<< | <=<<DA<<<<<<<DE@: |
| | | <=A>@CEED | <,<<<<<<<<< | <A?:?C | =:<<<< | <=<<DA<<<<<<<DE@: |
| | | <=EDB<A> | <,<<<<<<<<< | <@?:?C | =:<<<< | <=<<DA<<<<<<<DE@: |
| | | <><D<EACE | <,<<<<<<<<< | <??:?C | =:<<<< | <=<<DA<<<<<<<DE@: |
| | | <=DBC= | <,<<<<<<<<< | <??:?C | =:<<<< | <=<<DA<<<<<<<DE@: |
| | | <=?A>BBCD | <,<<<<<<<<< | <?:?C | =:<<<< | <=<=<BB<<<<<<<DAD?:: |
| | | C?D@S9> | <,<<<<<<<<< | ?<?:?C | =:<<<< | <=<=<C<<<<<<<?D=@: |
| | | <<<C<?A>E | <,<<<<<<<<< | <<?:?C | =:<<<< | <=<=<BB<<<<<<<DAD?:: |
| | | C:D'@S9>E | <,<<<<<<<<< | ?=??:?C | =:<<<< | <=<=<C<<<<<<<?D=@: |
| | | <<=<E?<E@ | <,<<<<<<<<< | ?A?:?C | =:<<<< | <=<=<BB<<<<<<<DAD?:: |
| | | <,<<<<<=AD | <,<<<<<<<<< | ?>?:?C | =:<<<< | <=<=<C<<<<<<<?D=@: |
| | | <<<<EDAB@ | <,<<<<<<<<< | ?@?:?C | =:<<<< | <=<=<BB<<<<<<<DAD?:: |
| | | <,<<<<=E@@ | <,<<<<<<<<< | ????:?C | =:<<<< | <=<=<C<<<<<<<?D=@: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|--------------|--------------|-------------|--------|---------|---------|--------------------|
| | | <====E@@ | <===== | ???:?C | =:<==== | <=<C<====<?D=@:: |
| | | <>D>A@ | <===== | =A?:?C | ?:<==== | <=<@<====<(B@E:: |
| | | <=<E?A<@@ | <===== | =B?:?C | ?:<==== | <=<====<=<@<:: |
| | | <==CD=DA< | <===== | =@?:?C | ?:<==== | <=<@<====<(B@E:: |
| | | <==A?<D?C | <===== | =C?:?C | ?:<==== | <=<====<=<@<:: |
| | | <==<D<@AC= | <===== | =?:?:?C | ?:<==== | <=<@<====<(B@E:: |
| | | <====@DD | <===== | =D?:?C | ?:<==== | <=<====<=<@<:: |
| | | <==<CDBEB | <===== | =?:?:?C | ?:<==== | <=<@<====<(B@E:: |
| | | <=====◇ | <===== | =E?:?C | ?:<==== | <=<====<=<@<:: |
| | | <==<?DAA@ | <===== | =?:?:?C | ?:<==== | <=<@<====<(B@E:: |
| | | <==◇@B= | <===== | =<?:?C | ?:<==== | <=<?A<====<A?B@:: |
| | | <==<ABC>C | <===== | <E?:?C | ?:<==== | <=<?A<====<A?B@:: |
| | | <==◇D=EA? | <===== | <D?:?C | ?:<==== | <=<?A<====<A?B@:: |
| | | <==<@A=A? | <===== | <C?:?C | ?:<==== | <=<?A<====<A?B@:: |
| | | <==<?D<?>>B | <===== | <B?:?C | ?:<==== | <==<DA<====<DE@:: |
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| | | <=>B@@@C | <===== | <@?:?C | ?:<==== | <==<DA<====<DE@:: |
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| | | <==◇>DC>E< | <===== | <=??:?C | ?:<==== | <=<=BB<====<DAD?:: |
| | | C@E@S9=? | <===== | ?=??:?C | ?:<==== | <=<C<====<?D=@:: |
| | | <====B?AA | <===== | ?A?:?C | ?:<==== | <=<=BB<====<DAD?:: |
| | | >:AC@S9< | <===== | ?>?:?C | ?:<==== | <=<C<====<?D=@:: |
| | | <====<DCB | <===== | ?@?:?C | ?:<==== | <=<=BB<====<DAD?:: |
| | | <=====<A | <===== | ???:?C | ?:<==== | <=<C<====<?D=@:: |

| ###b-4 5### | ###p-4 5### | | | | | |
|-------------|-------------|-------------|---------|--------|--------|--------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
| | | <<<<<<<A | <<<<<<< | ???:?C | ?:<<<< | <=<C<<<<<?D=@:: |
| | | <>@<B?=@ | <<<<<<< | =A?:?C | A<<<< | <=<@<<<<<<@B@E:: |
| | | <<A<CB>D | <<<<<<< | =B?:?C | A<<<< | <=<====<<<=@<:: |
| | | <<<A?>=DBB | <<<<<<< | =@?:?C | A<<<< | <=<@<<<<<<@B@E:: |
| | | <<<<@A?> | <<<<<<< | =C?:?C | A<<<< | <=<====<<<=@<:: |
| | | <<<<DC>X | <<<<<<< | =?:?C | A<<<< | <=<@<<<<<<@B@E:: |
| | | <<<<<<A | <<<<<<< | =D?:?C | A<<<< | <=<====<<<=@<:: |
| | | <<<<BDC=? | <<<<<<< | =?:?C | A<<<< | <=<@<<<<<<@B@E:: |
| | | ?>B>ES9<E | <<<<<<< | =E?:?C | A<<<< | <=<====<<<=@<:: |
| | | <<<<DC?>?C? | <<<<<<< | =?:?C | A<<<< | <=<@<<<<<<@B@E:: |
| | | <<<<@EEE< | <<<<<<< | =?:?C | A<<<< | <=<?A<<<<<A?B@:: |
| | | <<<<@@E= | <<<<<<< | <E?:?C | A<<<< | <=<?A<<<<<A?B@:: |
| | | <<<<EDDD@ | <<<<<<< | <D?:?C | A<<<< | <=<?A<<<<<A?B@:: |
| | | <<<<BB@<E | <<<<<<< | <C?:?C | A<<<< | <=<?A<<<<<A?B@:: |
| | | <<<<AC@> | <<<<<<< | <B?:?C | A<<<< | <=<<DA<<<<<<DE@:: |
| | | <<<<E<CE?>= | <<<<<<< | <A?:?C | A<<<< | <=<<DA<<<<<<DE@:: |
| | | <<<<DD=<?A@ | <<<<<<< | <@?:?C | A<<<< | <=<<DA<<<<<<DE@:: |
| | | <<<<C>?B?C> | <<<<<<< | <?:?C | A<<<< | <=<<DA<<<<<<DE@:: |
| | | <<<<BB<ACBE | <<<<<<< | <?:?C | A<<<< | <=<<DA<<<<<<DE@:: |
| | | <<<<A?>E@B | <<<<<<< | <?:?C | A<<<< | <=<=BB<<<<<<DAD?:: |
| | | <<<<E=?@< | <<<<<<< | <<?:?C | A<<<< | <=<=BB<<<<<<DAD?:: |
| | | <<<<<<<C?D? | <<<<<<< | ?A?:?C | A<<<< | <=<=BB<<<<<<DAD?:: |
| | | ?>BDS9> | <<<<<<< | ?>?:?C | A<<<< | <=<=C<<<<<<?D=@:: |
| | | <<<<<<<E | <<<<<<< | ?@?:?C | A<<<< | <=<=BB<<<<<<DAD?:: |
| | | C@<S9< | <<<<<<< | ???:?C | A<<<< | <=<=C<<<<<<?D=@:: |
| | | C@<S9< | <<<<<<< | ???:?C | A<<<< | <=<=C<<<<<<?D=@:: |

| b-4 5 | p-4 5 | | | | | |
|-------|-------|-------------|------------|---------|---------|----------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
| | | <=ADBAE@B | < <<<<<<<< | =A?:?C | D<<<< | < <=@<<<<<<<@B@E:: |
| | | < <??D@>E | < <<<<<<<< | =B?:?C | D<<<< | < <=<<<<<<<=@<:: |
| | | < <?@<=?× | < <<<<<<<< | =@?:?C | D<<<< | < <=@<<<<<<<@B@E:: |
| | | < <<<<DE@< | < <<<<<<<< | =C?:?C | D<<<< | < <=<<<<<<<=@<:: |
| | | < <<<<@CA-D | < <<<<<<<< | =??:?C | D<<<< | < <=@<<<<<<<@B@E:: |
| | | < <<<<<<C< | < <<<<<<<< | =D?:?C | D<<<< | < <=<<<<<<<=@<:: |
| | | < <<<@=A> | < <<<<<<<< | =?:?C | D<<<< | < <=@<<<<<<<@B@E:: |
| | | >:@@ES9<E | < <<<<<<<< | =E?:?C | D<<<< | < <=<<<<<<<=@<:: |
| | | < <=@@<D= | < <<<<<<<< | =?:?C | D<<<< | < <=@<<<<<<<@B@E:: |
| | | < <<?<EB?? | < <<<<<<<< | =?:?C | D<<<< | < <=?A<<<<<<<A?B@: |
| | | < <<<<DD<@ | < <<<<<<<< | <E?:?C | D<<<< | < <=?A<<<<<<<A?B@: |
| | | < <<<<DB> | < <<<<<<<< | <D?:?C | D<<<< | < <=?A<<<<<<<A?B@: |
| | | < <<<A>CC | < <<<<<<<< | <C?:?C | D<<<< | < <=?A<<<<<<<A?B@: |
| | | < <=EEBEAA | < <<<<<<<< | <B?:?C | D<<<< | < <=<DA<<<<<<<DE@: |
| | | < <<CC?@B> | < <<<<<<<< | <A?:?C | D<<<< | < <=<DA<<<<<<<DE@: |
| | | < <<C>D@? | < <<<<<<<< | <@?:?C | D<<<< | < <=<DA<<<<<<<DE@: |
| | | < <AAC@C< | < <<<<<<<< | <?:?C | D<<<< | < <=<DA<<<<<<<DE@: |
| | | < <@@?<< | < <<<<<<<< | <?:?C | D<<<< | < <=<DA<<<<<<<DE@: |
| | | < <?E=ABD | < <<<<<<<< | <?:?C | D<<<< | < <=<BB<<<<<<<DAD?:: |
| | | < <<<BBDB@ | < <<<<<<<< | <<?:?C | D<<<< | < <=<BB<<<<<<<DAD?:: |
| | | < <<<<A?@ | < <<<<<<<< | ?A?:?C | D<<<< | < <=<BB<<<<<<<DAD?:: |
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| | | < <<<<<<=@ | < <<<<<<<< | ?@?:?C | D<<<< | < <=<BB<<<<<<<DAD?:: |
| | | A<?<S9< | < <<<<<<<< | ????:?C | D<<<< | < <=<C<<<<<<<?D=@: |
| | | A<?<S9< | < <<<<<<<< | ????:?C | D<<<< | < <=<C<<<<<<<?D=@: |
| | | < <=@@D=@ | < <<<<<<<< | =A?:?C | =< <<<< | < <=@<<<<<<<@B@E:: |

| ###b -4 5### | ###p -4 5### | | | | | |
|--------------|--------------|------------|------------|---------|--------|-------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
| | | <◇BAE<E | <◁◁◁◁◁◁◁◁◁ | =B?:?C | =<◁◁◁◁ | <◁◁◁◁◁◁◁◁◁@<:: |
| | | <◇B@<CE | <◁◁◁◁◁◁◁◁◁ | =@?:?C | =<◁◁◁◁ | <◁◁@◁◁◁◁◁◁(B@E:: |
| | | <◁◁◁◁◇>CDB | <◁◁◁◁◁◁◁◁◁ | =C?:?C | =<◁◁◁◁ | <◁◁◁◁◁◁◁◁◁@<:: |
| | | <◁◁◁◁?AA?? | <◁◁◁◁◁◁◁◁◁ | =???:?C | =<◁◁◁◁ | <◁◁@◁◁◁◁◁◁(B@E:: |
| | | <◁◁◁◁◁◁◁AB | <◁◁◁◁◁◁◁◁◁ | =D?:?C | =<◁◁◁◁ | <◁◁◁◁◁◁◁◁◁@<:: |
| | | <◁◁◁@AAAD | <◁◁◁◁◁◁◁◁◁ | =>?:?C | =<◁◁◁◁ | <◁◁@◁◁◁◁◁◁(B@E:: |
| | | =E@@S>E | <◁◁◁◁◁◁◁◁◁ | =E?:?C | =<◁◁◁◁ | <◁◁◁◁◁◁◁◁◁@<:: |
| | | <◁◁@A-B< | <◁◁◁◁◁◁◁◁◁ | =?:?C | =<◁◁◁◁ | <◁◁@◁◁◁◁◁◁(B@E:: |
| | | <◁◁◇EDD< | <◁◁◁◁◁◁◁◁◁ | =<?:?C | =<◁◁◁◁ | <◁◁=?A◁◁◁◁◁A?B@: |
| | | <◁◁◁◁@A@E | <◁◁◁◁◁◁◁◁◁ | <E?:?C | =<◁◁◁◁ | <◁◁=?A◁◁◁◁◁A?B@: |
| | | <◁◁◁◁=B=B< | <◁◁◁◁◁◁◁◁◁ | <D?:?C | =<◁◁◁◁ | <◁◁=?A◁◁◁◁◁A?B@: |
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| | | <◁<BDBA?B@ | <◁◁◁◁◁◁◁◁◁ | <A?:?C | =<◁◁◁◁ | <◁◁<DA◁◁◁◁◁DE@: |
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| | | <◁◁@AA?AD | <◁◁◁◁◁◁◁◁◁ | <??:?C | =<◁◁◁◁ | <◁◁<DA◁◁◁◁◁DE@: |
| | | <◁◁@BB@> | <◁◁◁◁◁◁◁◁◁ | ◇?:?C | =<◁◁◁◁ | <◁◁<DA◁◁◁◁◁DE@: |
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| | | @<<@S9< | <◁◁◁◁◁◁◁◁◁ | ???:?C | =<◁◁◁◁ | <◁◁=C◁◁◁◁◁?D=@: |
| | | @<<@S9< | <◁◁◁◁◁◁◁◁◁ | ???:?C | =<◁◁◁◁ | <◁◁=C◁◁◁◁◁?D=@: |
| | | <◁<D'@>A | <◁◁◁◁◁◁◁◁◁ | =A?:?C | <E>A< | <◁◁=@◁◁◁◁◁(B@E:: |
| | | <◁<A@E=>E | <◁◁◁◁◁◁◁◁◁ | =B?:?C | <E>A< | <◁◁◁◁◁◁◁◁◁@<:: |

>@<E><B##### + .+ + :Sa#><<8###« «+≡BCCC@@

| | | | | | | |
|-------------|-------------|----------|-------------|-----|-------|-------|
| ###b-4 5### | ###p-4 5### | | 4 ; ?5 | 4 5 | 4 ;"5 | -#l 5 |
| Py | I | <<>@EA?E | <:<<<<<<<<< | | | |

9>=9
>@<E><B##### + .+ + :S++><<8++« «+=BCCC@@

+

| ###b #4 5### | ###p #4 5### | | | | | |
|--------------|--------------|-------------|-------------|-------|--------|----------------------|
| | | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;'5 | #41 5 |
| <<< | <.<< | <<<DD@A= | <.<<<<<<<<< | =@> | =:<<<< | <.<=@<<<<<<<(B@E:: |
| | | <.<<<<<D<< | <.<<<<<<<<< | =>@> | =:<<<< | <.<=@<<<<<<<(B@E:: |
| | | <.<=<C?<?B> | <.<<<<<<<<< | =<@> | =:<<<< | <.<=<?A<<<<<<<A?B@:: |
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| | | <.<@D>?<A@ | <.<<<<<<<<< | =@a> | =:<<<< | <.<=@<<<<<<<(B@E:: |
| | | <.<@B>@a@D | <.<<<<<<<<< | <D@> | =:<<<< | <.<=?A<<<<<<<A?B@:: |
| | | <.<@B?BA?D< | <.<<<<<<<<< | =A@a> | =:<<<< | <.<=@<<<<<<<(B@E:: |
| | | <.<@E?@a@D< | <.<<<<<<<<< | <C@a> | =:<<<< | <.<=?A<<<<<<<A?B@:: |
| | | <.<@<@<CB> | <.<<<<<<<<< | =B@a> | =:<<<< | <.<=<=<<<<<=<@<:: |
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| | | <.<<<<@?A> | <.<<<<<<<<< | =C@a> | =:<<<< | <.<=<=<=<=<=<@<:: |
| | | <.<=?EC<DB< | <.<<<<<<<<< | <A@a> | =:<<<< | <.<=<DA<<<<<<<DE@:: |
| | | <.<<<<@>=DD | <.<<<<<<<<< | =D@a> | =:<<<< | <.<=<=<=<=<=<@<:: |
| | | <.<@<BEB<@ | <.<<<<<<<<< | <@a> | =:<<<< | <.<=<DA<<<<<<<DE@:: |
| | | <.<<<<<@? | <.<<<<<<<<< | =F@a> | =:<<<< | <.<=<=<=<=<=<@<:: |
| | | <.<@B>C=C< | <.<<<<<<<<< | <?@> | =:<<<< | <.<=<DA<<<<<<<DE@:: |
| | | <.<@>A<E@ | <.<<<<<<<<< | <@> | =:<<<< | <.<=<DA<<<<<<<DE@:: |
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| | | <.<=C@B>=> | <.<<<<<<<<< | <<@> | =:<<<< | <.<=<BB<<<<<<<DAD?:: |
| | | <.<AE<@<D> | <.<<<<<<<<< | ?A@a> | =:<<<< | <.<=<BB<<<<<<<DAD?:: |
| | | <.<.<E?AC= | <.<<<<<<<<< | ?@a> | =:<<<< | <.<=<BB<<<<<<<DAD?:: |
| | | <.<<<<@D@a | <.<<<<<<<<< | ??@> | =:<<<< | <.<=<C<<<<<<<?D=@:: |
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| | | <.<<<<<<<@ | <.<<<<<<<<< | ?=@> | =:<<<< | <.<=<C<<<<<<<?D=@:: |
| | | @DD@9= | <.<<<<<<<<< | ?<@> | =:<<<< | <.<=<C<<<<<<<?D=@:: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|--------------|--------------|-------------|-----------|-------|--------|-------------------|
| | | <◁<?@DA | <◁◁◁◁◁◁◁◁ | =@> | ?:<◁◁◁ | <◁<@◁◁◁◁◁(B@E:: |
| | | <◁<?BD?>@ | <◁◁◁◁◁◁◁◁ | =>@> | ?:<◁◁◁ | <◁<@◁◁◁◁◁(B@E:: |
| | | <◁<F@BB?> | <◁◁◁◁◁◁◁◁ | =<@> | ?:<◁◁◁ | <◁<?A◁◁◁◁◁A?B@: |
| | | <◁<C<C<=> | <◁◁◁◁◁◁◁◁ | =?@> | ?:<◁◁◁ | <◁<@◁◁◁◁◁(B@E:: |
| | | <◁<AEACAE | <◁◁◁◁◁◁◁◁ | <F@> | ?:<◁◁◁ | <◁<?A◁◁◁◁◁A?B@: |
| | | <◁<@EBDAD | <◁◁◁◁◁◁◁◁ | =@a> | ?:<◁◁◁ | <◁<@◁◁◁◁◁(B@E:: |
| | | <◁<C=C=C | <◁◁◁◁◁◁◁◁ | <D@> | ?:<◁◁◁ | <◁<?A◁◁◁◁◁A?B@: |
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| | | <◁<E?@>B | <◁◁◁◁◁◁◁◁ | <C@> | ?:<◁◁◁ | <◁<?A◁◁◁◁◁A?B@: |
| | | <◁<CAC<AD | <◁◁◁◁◁◁◁◁ | =Ba> | ?:<◁◁◁ | <◁<=====<@<:: |
| | | <◁<BAEED< | <◁◁◁◁◁◁◁◁ | <B@> | ?:<◁◁◁ | <◁<<DA◁◁◁◁◁DE@: |
| | | <◁<<<A>=> | <◁◁◁◁◁◁◁◁ | =C@> | ?:<◁◁◁ | <◁<=====<@<:: |
| | | <◁>>C<CD?D | <◁◁◁◁◁◁◁◁ | <Aa> | ?:<◁◁◁ | <◁<<DA◁◁◁◁◁DE@: |
| | | <◁◁◁◁◁◁=BE | <◁◁◁◁◁◁◁◁ | =Da> | ?:<◁◁◁ | <◁<=====<@<:: |
| | | <◁>D>AABDE | <◁◁◁◁◁◁◁◁ | <aa> | ?:<◁◁◁ | <◁<<DA◁◁◁◁◁DE@: |
| | | D=>S9<E | <◁◁◁◁◁◁◁◁ | =F@> | ?:<◁◁◁ | <◁<=====<@<:: |
| | | <◁>A>ACA?=> | <◁◁◁◁◁◁◁◁ | <?@> | ?:<◁◁◁ | <◁<<DA◁◁◁◁◁DE@: |
| | | <◁>>EBA<=> | <◁◁◁◁◁◁◁◁ | <◇@> | ?:<◁◁◁ | <◁<<DA◁◁◁◁◁DE@: |
| | | <◁>D>EA@E@ | <◁◁◁◁◁◁◁◁ | <=>@> | ?:<◁◁◁ | <◁<=BB◁◁◁◁◁DAD?:: |
| | | <◁<BA>BCC@ | <◁◁◁◁◁◁◁◁ | <<@> | ?:<◁◁◁ | <◁<=BB◁◁◁◁◁DAD?:: |
| | | <◁<<@<@<@? | <◁◁◁◁◁◁◁◁ | ?Aa> | ?:<◁◁◁ | <◁<=BB◁◁◁◁◁DAD?:: |
| | | <◁◁◁◁<?DBD | <◁◁◁◁◁◁◁◁ | ?@a> | ?:<◁◁◁ | <◁<=BB◁◁◁◁◁DAD?:: |
| | | <◁◁◁◁◁◁◁◁ | <◁◁◁◁◁◁◁◁ | ??@> | ?:<◁◁◁ | <◁<=C◁◁◁◁◁?D=@: |
| | | =<=CCS9<E | <◁◁◁◁◁◁◁◁ | ?>@> | ?:<◁◁◁ | <◁<=C◁◁◁◁◁?D=@: |
| | | @<ABS9=> | <◁◁◁◁◁◁◁◁ | ?=@> | ?:<◁◁◁ | <◁<=C◁◁◁◁◁?D=@: |
| | | <◁>>AA>BD | <◁◁◁◁◁◁◁◁ | =@> | A◁◁◁ | <◁<=@◁◁◁◁◁(B@E:: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|--------------|--------------|--------------|--------------|------|-------|---------------------|
| | | <<<@>B? | <:;<<<<<<<<< | =>@< | A<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡C@?@ | <:;<<<<<<<<< | =<@< | A<<<< | <:≡?A<<<<<A?B@: |
| | | <:≡E<?EA | <:;<<<<<<<<< | =?@< | A<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡◇@=> | <:;<<<<<<<<< | <E@> | A<<<< | <:≡?A<<<<<A?B@: |
| | | <:≡C<B@< | <:;<<<<<<<<< | =@@< | A<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡?>?<B<C | <:;<<<<<<<<< | <D@> | A<<<< | <:≡?A<<<<<A?B@: |
| | | <:≡>>?E@A | <:;<<<<<<<<< | =A@< | A<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡<B<D<A | <:;<<<<<<<<< | <C@> | A<<<< | <:≡?A<<<<<A?B@: |
| | | <:≡◇C<@E? | <:;<<<<<<<<< | =B@< | A<<<< | <:≡<<<<<<<@<:: |
| | | <:≡?A<<<EE | <:;<<<<<<<<< | <B@> | A<<<< | <:≡<DA<<<<<<<DE@: |
| | | <:≡<<<<B<B | <:;<<<<<<<<< | =C@< | A<<<< | <:≡<<<<<<<@<:: |
| | | <:≡DAED<C | <:;<<<<<<<<< | <A@> | A<<<< | <:≡<DA<<<<<<<DE@: |
| | | <:;<<<<<<<@ | <:;<<<<<<<<< | =D@< | A<<<< | <:≡<<<<<<<@<:: |
| | | <:≡EE?B<A> | <:;<<<<<<<<< | <@@> | A<<<< | <:≡<DA<<<<<<<DE@: |
| | | =:@>S9< | <:;<<<<<<<<< | =E@< | A<<<< | <:≡<<<<<<<@<:: |
| | | <:≡BAD<?AD | <:;<<<<<<<<< | <?@> | A<<<< | <:≡<DA<<<<<<<DE@: |
| | | <:≡A<@B>@ | <:;<<<<<<<<< | <◇@> | A<<<< | <:≡<DA<<<<<<<DE@: |
| | | <:≡@?DDC | <:;<<<<<<<<< | <≡@> | A<<<< | <:≡<BB<<<<<<<DAD?:: |
| | | <:≡?<A>◇D | <:;<<<<<<<<< | <<@> | A<<<< | <:≡<BB<<<<<<<DAD?:: |
| | | <:≡<<<<?AD>D | <:;<<<<<<<<< | ?A@< | A<<<< | <:≡<BB<<<<<<<DAD?:: |
| | | <:;<<<<<<<E? | <:;<<<<<<<<< | ?@@< | A<<<< | <:≡<BB<<<<<<<DAD?:: |
| | | ?:@ES9<E | <:;<<<<<<<<< | ??@< | A<<<< | <:≡<C<<<<<<<?D=@: |
| | | =A<ES9= | <:;<<<<<<<<< | ?>@< | A<<<< | <:≡<C<<<<<<<?D=@: |
| | | <:≡?C=A@AE | <:;<<<<<<<<< | =@< | D<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡<CAC<@ | <:;<<<<<<<<< | =>@< | D<<<< | <:≡@<<<<<<<B@E:: |
| | | <:≡>CA?<E | <:;<<<<<<<<< | =<@< | D<<<< | <:≡?A<<<<<A?B@: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|--------------|--------------|-------------|------------|-------|-----------|----------------------|
| | | <<<<C?ACC | <,<<<<<<<< | =?@< | D<<<< | <,<=@<<<<<<<(B@a:: |
| | | <<<=BB@a? | <,<<<<<<<< | <F@a> | D<<<< | <,<=?A<<<<<A?B@a:: |
| | | <<<<CE>ECC | <,<<<<<<<< | =@a> | D<<<< | <,<=@<<<<<<<(B@a:: |
| | | <<<=ABAE | <,<<<<<<<< | <D@a> | D<<<< | <,<=?A<<<<<A?B@a:: |
| | | <,<=?CEDD< | <,<<<<<<<< | =A@a> | D<<<< | <,<=@<<<<<<<(B@a:: |
| | | <<<<<D?@B | <,<<<<<<<< | <C@a> | D<<<< | <,<=?A<<<<<A?B@a:: |
| | | <,<=CD?E< | <,<<<<<<<< | =B@a> | D<<<< | <,<==<<<<<=@<:: |
| | | <,<=?>?<D?@ | <,<<<<<<<< | <B@a> | D<<<< | <,<<<DA<<<<<<<DE@a:: |
| | | <,<<<<=C? | <,<<<<<<<< | =C@a> | D<<<< | <,<==<<<<<=@<:: |
| | | <=<AEDDDA | <,<<<<<<<< | <A@a> | D<<<< | <,<<<DA<<<<<<<DE@a:: |
| | | <,<<<<<<<? | <,<<<<<<<< | =D@a> | D<<<< | <,<==<<<<<=@<:: |
| | | <=<B?=>=> | <,<<<<<<<< | <@a> | D<<<< | <,<<<DA<<<<<<<DE@a:: |
| | | E:BCAS9= | <,<<<<<<<< | =F@a> | D<<<< | <,<==<<<<<=@<:: |
| | | <=>D@aB@a | <,<<<<<<<< | <?@< | D<<<< | <,<<<DA<<<<<<<DE@a:: |
| | | <=>D<CD@a | <,<<<<<<<< | <@< | D<<<< | <,<<<DA<<<<<<<DE@a:: |
| | | <,<F=A=EC< | <,<<<<<<<< | <=@< | D<<<< | <,<=<BB<<<<<<<DAD?:: |
| | | <,<>>?B=D? | <,<<<<<<<< | <<@< | D<<<< | <,<=<BB<<<<<<<DAD?:: |
| | | <,<<<<<AEE< | <,<<<<<<<< | ?A@a> | D<<<< | <,<=<BB<<<<<<<DAD?:: |
| | | <,<<<<<<<BB | <,<<<<<<<< | ?@a> | D<<<< | <,<=<BB<<<<<<<DAD?:: |
| | | >?>DS9<E | <,<<<<<<<< | ??@< | D<<<< | <,<=<C<<<<<<<?D=@:: |
| | | E:CD-S9> | <,<<<<<<<< | ?>@< | D<<<< | <,<=<C<<<<<<<?D=@:: |
| | | <,<?C?DDE< | <,<<<<<<<< | =@< | =<,<<<< | <,<=@<<<<<<<(B@a:: |
| | | <<<<CB?C@a | <,<<<<<<<< | =>@< | =<,<,<<<< | <,<=@<<<<<<<(B@a:: |
| | | <,<=>>C?@a | <,<<<<<<<< | =<@< | =<,<,<<<< | <,<=?A<<<<<A?B@a:: |
| | | <,<<<<@BA-C | <,<<<<<<<< | =?@< | =<,<,<<<< | <,<=@<<<<<<<(B@a:: |
| | | <,<=<=A=BD | <,<<<<<<<< | <F@a> | =<,<,<<<< | <,<=?A<<<<<A?B@a:: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #1 5 |
|-------------|-------------|--------------|--------------|-------|--------|---------------------|
| | | <<B=D<CB> | <,<<<<<<<<<< | =A@< | <:E@AE | <,<=@<<<<<<<<@B@E:: |
| | | <,<=<=>EB< | <,<<<<<<<<<< | <C@< | <:E@AE | <,<=?A<<<<<<A?B@: |
| | | <,<◇A-DD?> | <,<<<<<<<<<< | =B@< | <:E@AE | <,<==<<<<<<=@<:: |
| | | <=<DDADB= | <,<<<<<<<<<< | <B@< | <:E@AE | <,<<<DA<<<<<<DE@: |
| | | <,<<<@<CB> | <,<<<<<<<<<< | =C@< | <:E@AE | <,<==<<<<<<=@<:: |
| | | <,<?>@E◇E | <,<<<<<<<<<< | <A@< | <:E@AE | <,<<<DA<<<<<<DE@: |
| | | <,<<<<CC<C | <,<<<<<<<<<< | =D@< | <:E@AE | <,<==<<<<<<=@<:: |
| | | <,<@BACCBA | <,<<<<<<<<<< | <@@< | <:E@AE | <,<<<DA<<<<<<DE@: |
| | | <,<<<<<A-A | <,<<<<<<<<<< | =E@< | <:E@AE | <,<==<<<<<<=@<:: |
| | | <,<@<E@=A | <,<<<<<<<<<< | <?@< | <:E@AE | <,<<<DA<<<<<<DE@: |
| | | <,<@<@<@E | <,<<<<<<<<<< | <◇@< | <:E@AE | <,<<<DA<<<<<<DE@: |
| | | <,<?>?E<<<= | <,<<<<<<<<<< | <=<@< | <:E@AE | <,<=<BB<<<<<<DAD?:: |
| | | <=<D<ACDD= | <,<<<<<<<<<< | <<@< | <:E@AE | <,<=<BB<<<<<<DAD?:: |
| | | <,<B'DD@DB | <,<<<<<<<<<< | ?A@< | <:E@AE | <,<=<BB<<<<<<DAD?:: |
| | | <,<=<EAA<C | <,<<<<<<<<<< | ?@@< | <:E@AE | <,<=<BB<<<<<<DAD?:: |
| | | <,<<<<<AE>C= | <,<<<<<<<<<< | ??@< | <:E@AE | <,<=<C<<<<<<?D=@: |
| | | <,<<<<<<ED< | <,<<<<<<<<<< | ?>@< | <:E@AE | <,<=<C<<<<<<?D=@: |
| | | <,<<<<<<<<B | <,<<<<<<<<<< | ?=@< | <:E@AE | <,<=<C<<<<<<?D=@: |
| | | C<C@BS9= | <,<<<<<<<<<< | ?<@< | <:E@AE | <,<=<C<<<<<<?D=@: |
| Py | I | <,<@<AD>?C | <,<<<<<<<<<< | | | |

9>D9
>@<E><B##### + .+ + :S++><<8++« «+=BCCC@<@
« +«

| ###b #4 5### | ###p #4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;'5 | #4l 5 |
|--------------|--------------|---------------|-------------|--------|--------|-----------------------|
| <<< | <.<< | <=<AC>=>? | <.<<<<<<<<< | =A?:@ | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <=<AEB>B | <.<<<<<<<<< | =B?:@ | =:<<<< | <=<====<<<<=<@<:: |
| | | <=<=>D<? DA | <.<<<<<<<<< | =@?:@ | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <=<? ADABB | <.<<<<<<<<< | =C?:@ | =:<<<< | <=<====<<<<=<@<:: |
| | | <=<<AA=D@C | <.<<<<<<<<< | =???:@ | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <=<<<<(B>E= | <.<<<<<<<<< | =D?:@ | =:<<<< | <=<====<<<<=<@<:: |
| | | <=<=<D>BD | <.<<<<<<<<< | =>?:@ | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <.<<<<=B<A | <.<<<<<<<<< | =E?:@ | =:<<<< | <=<====<<<<=<@<:: |
| | | <.<<<<? D' BE | <.<<<<<<<<< | =?:@ | =:<<<< | <=<@<<<<<<<<(B@E:: |
| | | <.<<<<D=EC? | <.<<<<<<<<< | =<?:@ | =:<<<< | <=<=? A<<<<<<<A? B@: |
| | | <.<<<<DC>A | <.<<<<<<<<< | <E?:@ | =:<<<< | <=<=? A<<<<<<<A? B@: |
| | | <=<? =DD' E | <.<<<<<<<<< | <D?:@ | =:<<<< | <=<=? A<<<<<<<A? B@: |
| | | <=<<BB>BB@ | <.<<<<<<<<< | <C?:@ | =:<<<< | <=<=? A<<<<<<<A? B@: |
| | | <=<=A>E>B@ | <.<<<<<<<<< | <B?:@ | =:<<<< | <=<<DA<<<<<<<<DE@: |
| | | <.<.<C<@A> | <.<<<<<<<<< | <A?:@ | =:<<<< | <=<<DA<<<<<<<<DE@: |
| | | <.<? A>DAB? | <.<<<<<<<<< | <@?:@ | =:<<<< | <=<<DA<<<<<<<<DE@: |
| | | <.<? C<=(B | <.<<<<<<<<< | <??:@ | =:<<<< | <=<<DA<<<<<<<<DE@: |
| | | <.<? ?=@>C | <.<<<<<<<<< | <??:@ | =:<<<< | <=<<DA<<<<<<<<DE@: |
| | | <.<.<@><A> | <.<<<<<<<<< | <?:@ | =:<<<< | <=<=<BB<<<<<<<<DAD?:: |
| | | =?D=S9> | <.<<<<<<<<< | ?<?:@ | =:<<<< | <=<=C<<<<<<<?D=@: |
| | | <=<=>ACAD@ | <.<<<<<<<<< | <<?:@ | =:<<<< | <=<=<BB<<<<<<<<DAD?:: |
| | | =:@@S9>E | <.<<<<<<<<< | ?=?:@ | =:<<<< | <=<=C<<<<<<<?D=@: |
| | | <=<? E? A? @ | <.<<<<<<<<< | ?A?:@ | =:<<<< | <=<=<BB<<<<<<<<DAD?:: |
| | | <.<<<<<<<E | <.<<<<<<<<< | ?>?:@ | =:<<<< | <=<=C<<<<<<<?D=@: |
| | | <.<<<<A?E< | <.<<<<<<<<< | ?@?:@ | =:<<<< | <=<=<BB<<<<<<<<DAD?:: |
| | | <.<<<<<C@ | <.<<<<<<<<< | ???:@ | =:<<<< | <=<=C<<<<<<<?D=@: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|-------------|------------|--------|---------|---------------------|
| | | <~<<<<~C@ | <~<<<<<<<< | ???:@ | =:<~<<< | <~<=C~<<<<<?D=@: |
| | | <~<A@B?=E | <~<<<<<<<< | =A?:@ | ?:<~<<< | <~<=@~<<<<<~(B@E):: |
| | | <~<~<CDC? | <~<<<<<<<< | =B?:@ | ?:<~<<< | <~<~<~<<<<=@<~<:: |
| | | <~<~>>CA>D | <~<<<<<<<< | =@:@ | ?:<~<<< | <~<=@~<<<<<~(B@E):: |
| | | <~<<<~<~E | <~<<<<<<<< | =C?:@ | ?:<~<<< | <~<~<~<<<<=@<~<:: |
| | | <~<<<~?@FE@ | <~<<<<<<<< | =??:@ | ?:<~<<< | <~<=@~<<<<<~(B@E):: |
| | | <~<<<<CC@ | <~<<<<<<<< | =D?:@ | ?:<~<<< | <~<~<~<<<<=@<~<:: |
| | | <~<<<=EDCE | <~<<<<<<<< | =>?:@ | ?:<~<<< | <~<=@~<<<<<~(B@E):: |
| | | <~<<<<<<<@ | <~<<<<<<<< | =E?:@ | ?:<~<<< | <~<~<~<<<<=@<~<:: |
| | | <~<<<~@AA@ | <~<<<<<<<< | =?:@ | ?:<~<<< | <~<=@~<<<<<~(B@E):: |
| | | <~<<<~?@E~? | <~<<<<<<<< | =<?:@ | ?:<~<<< | <~<=?A~<<<<<A?B@: |
| | | <~<<<~AC@ | <~<<<<<<<< | <E?:@ | ?:<~<<< | <~<=?A~<<<<<A?B@: |
| | | <~<<<~(BD~? | <~<<<<<<<< | <D?:@ | ?:<~<<< | <~<=?A~<<<<<A?B@: |
| | | <~<<<BEDAE | <~<<<<<<<< | <C?:@ | ?:<~<<< | <~<=?A~<<<<<A?B@: |
| | | <~<<~BBE~<< | <~<<<<<<<< | <B?:@ | ?:<~<<< | <~<<~DA~<<<<<~DE@: |
| | | <~<~EAE@&@A | <~<<<<<<<< | <A?:@ | ?:<~<<< | <~<<~DA~<<<<<~DE@: |
| | | <~<~>>@EB~? | <~<<<<<<<< | <@:@ | ?:<~<<< | <~<<~DA~<<<<<~DE@: |
| | | <~<~EEEEA=A | <~<<<<<<<< | <??:@ | ?:<~<<< | <~<<~DA~<<<<<~DE@: |
| | | <~<~D=D@AD | <~<<<<<<<< | <~??:@ | ?:<~<<< | <~<<~DA~<<<<<~DE@: |
| | | <~<~=?C@ED> | <~<<<<<<<< | <~?:@ | ?:<~<<< | <~<~BB~<<<<<~DAD?:: |
| | | <~<<~@=BCE | <~<<<<<<<< | <~?:@ | ?:<~<<< | <~<~BB~<<<<<~DAD?:: |
| | | =:@CS9~? | <~<<<<<<<< | ?~?:@ | ?:<~<<< | <~<~C~<<<<<~?D=@: |
| | | <~<<<~E?E> | <~<<<<<<<< | ?A?:@ | ?:<~<<< | <~<~BB~<<<<<~DAD?:: |
| | | @C?<S9= | <~<<<<<<<< | ?>?:@ | ?:<~<<< | <~<~C~<<<<<~?D=@: |
| | | <~<<<<~B= | <~<<<<<<<< | ?@:@ | ?:<~<<< | <~<~BB~<<<<<~DAD?:: |
| | | E<D>S9<E | <~<<<<<<<< | ???:@ | ?:<~<<< | <~<~C~<<<<<~?D=@: |

| ###b -4 5### | ###p -4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|--------------|--------------|--------------|-------------|--------|----------|-----------------------|
| | | E:<D>S9<E | <~<<<<<<<<< | ???:@ | ?:<~<<<< | <~<=C~<<<<<<?D=@: |
| | | <~<@BD?CAB | <~<<<<<<<<< | =A?:@ | A<~<<<< | <~<=@~<<<<<<@B@E:: |
| | | <~<<ECCD> | <~<<<<<<<<< | =B?:@ | A<~<<<< | <~<~<<<<<<=@<~<:: |
| | | <~<~<@E~> | <~<<<<<<<<< | =@:@ | A<~<<<< | <~<=@~<<<<<<@B@E:: |
| | | <~<<<<D~>B | <~<<<<<<<<< | =C?:@ | A<~<<<< | <~<~<<<<<<=@<~<:: |
| | | <~<<<=??D@ | <~<<<<<<<<< | =??:@ | A<~<<<< | <~<=@~<<<<<<@B@E:: |
| | | <~<<<<<~> | <~<<<<<<<<< | =D?:@ | A<~<<<< | <~<~<<<<<<=@<~<:: |
| | | <~<<<~>DD?~ | <~<<<<<<<<< | =>?:@ | A<~<<<< | <~<=@~<<<<<<@B@E:: |
| | | BDAES9~< | <~<<<<<<<<< | =E?:@ | A<~<<<< | <~<~<<<<<<=@<~<:: |
| | | <~<<<EC>E@ | <~<<<<<<<<< | =?:@ | A<~<<<< | <~<=@~<<<<<<@B@E:: |
| | | <~<<<?A?B@ | <~<<<<<<<<< | =<?:@ | A<~<<<< | <~<~<=?A<~<<<<A?B@: |
| | | <~<<<<C>~> | <~<<<<<<<<< | <E?:@ | A<~<<<< | <~<~<=?A<~<<<<A?B@: |
| | | <~<<<~>@E= | <~<<<<<<<<< | <D?:@ | A<~<<<< | <~<~<=?A<~<<<<A?B@: |
| | | <~<<<~>?CA | <~<<<<<<<<< | <C?:@ | A<~<<<< | <~<~<=?A<~<<<<A?B@: |
| | | <~<~<?EA@E~> | <~<<<<<<<<< | <B?:@ | A<~<<<< | <~<<<DA<~<<<<<DE@: |
| | | <~<~<B~>EDA= | <~<<<<<<<<< | <A?:@ | A<~<<<< | <~<<<DA<~<<<<<DE@: |
| | | <~<~<ABB@ED | <~<<<<<<<<< | <@:@ | A<~<<<< | <~<<<DA<~<<<<<DE@: |
| | | <~<~<~>DDAB= | <~<<<<<<<<< | <??:@ | A<~<<<< | <~<<<DA<~<<<<<DE@: |
| | | <~<~<CD>?~ | <~<<<<<<<<< | <~>?:@ | A<~<<<< | <~<<<DA<~<<<<<DE@: |
| | | <~<<<EA~>C | <~<<<<<<<<< | <~>?:@ | A<~<<<< | <~<~<=BB<~<<<<<DAD?:: |
| | | <~<~<=BABBB | <~<<<<<<<<< | <<?:@ | A<~<<<< | <~<~<=BB<~<<<<<DAD?:: |
| | | <~<<<<=?B= | <~<<<<<<<<< | ?A?:@ | A<~<<<< | <~<~<=BB<~<<<<<DAD?:: |
| | | B<~<D&S9=? | <~<<<<<<<<< | ?>?:@ | A<~<<<< | <~<~<=C~<<<<<<?D=@: |
| | | <~<<<<<<<@ | <~<<<<<<<<< | ?@:@ | A<~<<<< | <~<~<=BB<~<<<<<DAD?:: |
| | | =?B?S9~< | <~<<<<<<<<< | ???:@ | A<~<<<< | <~<~<=C~<<<<<<?D=@: |
| | | =?B?S9~< | <~<<<<<<<<< | ???:@ | A<~<<<< | <~<~<=C~<<<<<<?D=@: |

| ###b~4 5### | ###p~4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|-------------|------------|-------|---------|-----------------------|
| | | <~?<EA<E | <~<<<<<<<< | =A?:@ | D<<<< | <~<~@<<<<<<~B@E:: |
| | | <~<~B@AE= | <~<<<<<<<< | =B?:@ | D<<<< | <~<~<<<<<<~@<~:: |
| | | <~<~BB@~A | <~<<<<<<<< | =@:~@ | D<<<< | <~<~@<<<<<<~B@E:: |
| | | <~<<<<A@AB | <~<<<<<<<< | =C?:@ | D<<<< | <~<~<<<<<<~@<~:: |
| | | <~<<<<CC=A | <~<<<<<<<< | =??:@ | D<<<< | <~<~@<<<<<<~B@E:: |
| | | <~<<<<<=? | <~<<<<<<<< | =D?:@ | D<<<< | <~<~<<<<<<~@<~:: |
| | | <~<<<~@~E | <~<<<<<<<< | =>?:@ | D<<<< | <~<~@<<<<<<~B@E:: |
| | | @B>ES9< | <~<<<<<<<< | =E?:@ | D<<<< | <~<~<<<<<<~@<~:: |
| | | <~<~<~AE=BB | <~<<<<<<<< | =?:@ | D<<<< | <~<~@<<<<<<~B@E:: |
| | | <~<<<~@<~?? | <~<<<<<<<< | =<?:@ | D<<<< | <~<~<~A<<<<<<~A?B@~:: |
| | | <~<<<~@CDA | <~<<<<<<<< | <E?:@ | D<<<< | <~<~<~A<<<<<<~A?B@~:: |
| | | <~<<<~@C@B | <~<<<<<<<< | <D?:@ | D<<<< | <~<~<~A<<<<<<~A?B@~:: |
| | | <~<<<~DD=A | <~<<<<<<<< | <C?:@ | D<<<< | <~<~<~A<<<<<<~A?B@~:: |
| | | <~<~?~@EEDA | <~<<<<<<<< | <B?:@ | D<<<< | <~<~<DA<<<<<<~DE@~:: |
| | | <~<~?~C~B@E | <~<<<<<<<< | <A?:@ | D<<<< | <~<~<DA<<<<<<~DE@~:: |
| | | <~<~>BE?>B | <~<<<<<<<< | <@:~@ | D<<<< | <~<~<DA<<<<<<~DE@~:: |
| | | <~<~<EE>D?B | <~<<<<<<<< | <??:@ | D<<<< | <~<~<DA<<<<<<~DE@~:: |
| | | <~<~<DD>~>? | <~<<<<<<<< | <??:@ | D<<<< | <~<~<DA<<<<<<~DE@~:: |
| | | <~<~<BEE@< | <~<<<<<<<< | <~?:@ | D<<<< | <~<~<BB<<<<<<~DAD?~:: |
| | | <~<~<~>~>CB | <~<<<<<<<< | <<?:@ | D<<<< | <~<~<BB<<<<<<~DAD?~:: |
| | | <~<<<<<EDA | <~<<<<<<<< | ?A?:@ | D<<<< | <~<~<BB<<<<<<~DAD?~:: |
| | | ?~D?DS9~? | <~<<<<<<<< | ?>?:@ | D<<<< | <~<~<C<<<<<<~?D~@~:: |
| | | <~<<<<<<~? | <~<<<<<<<< | ?@:~@ | D<<<< | <~<~<BB<<<<<<~DAD?~:: |
| | | E>~@S9= | <~<<<<<<<< | ???:@ | D<<<< | <~<~<C<<<<<<~?D~@~:: |
| | | E>~@S9= | <~<<<<<<<< | ???:@ | D<<<< | <~<~<C<<<<<<~?D~@~:: |
| | | <~<~@E?CC | <~<<<<<<<< | =A?:@ | =<~<<<< | <~<~@<<<<<<~B@E:: |

| ###b-4 5### | ###p-4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|--------------|-------------|--------|---------|------------------------|
| | | <<<A<EBC< | <,<<<<<<<<< | =B?:@ | =<,<<<< | <,<=<<<<<<<=<@<:: |
| | | <<<A<DD<A | <,<<<<<<<<< | =@: @ | =<,<<<< | <,<=<@<<<<<<<@B@<:: |
| | | <,<<<<@<EB | <,<<<<<<<<< | =C?:@ | =<,<<<< | <,<=<<<<<<<=<@<:: |
| | | <,<<<<ADAC | <,<<<<<<<<< | =??:@ | =<,<<<< | <,<=<@<<<<<<<@B@<:: |
| | | <,<<<<<<<=< | <,<<<<<<<<< | =D?:@ | =<,<<<< | <,<=<<<<<<<=<@<:: |
| | | <,<<<<@DD@< | <,<<<<<<<<< | =>?:@ | =<,<<<< | <,<=<@<<<<<<<@B@<:: |
| | | ?<:BCAS9< | <,<<<<<<<<< | =E?:@ | =<,<<<< | <,<=<<<<<<<=<@<:: |
| | | <,<=<B<◇<E | <,<<<<<<<<< | =<?:@ | =<,<<<< | <,<=<@<<<<<<<@B@<:: |
| | | <,<<<<?<E=?? | <,<<<<<<<<< | =<?:@ | =<,<<<< | <,<=<?<A<<<<<<<A?B@<:: |
| | | <,<<<<?<EE@ | <,<<<<<<<<< | <E?:@ | =<,<<<< | <,<=<?<A<<<<<<<A?B@<:: |
| | | <,<<<<◇<BD> | <,<<<<<<<<< | <D?:@ | =<,<<<< | <,<=<?<A<<<<<<<A?B@<:: |
| | | <,<<<<CA@A | <,<<<<<<<<< | <C?:@ | =<,<<<< | <,<=<?<A<<<<<<<A?B@<:: |
| | | <,<<?<=<@>B | <,<<<<<<<<< | <B?:@ | =<,<<<< | <,<=<<DA<<<<<<<DE@<:: |
| | | <,<=<=<CBA= | <,<<<<<<<<< | <A?:@ | =<,<<<< | <,<=<<DA<<<<<<<DE@<:: |
| | | <,<=<=<◇<CD= | <,<<<<<<<<< | <@: @ | =<,<<<< | <,<=<<DA<<<<<<<DE@<:: |
| | | <,<<<<D@ | <,<<<<<<<<< | <??:@ | =<,<<<< | <,<=<<DA<<<<<<<DE@<:: |
| | | <,<<<C@<@< | <,<<<<<<<<< | <◇?:@ | =<,<<<< | <,<=<<DA<<<<<<<DE@<:: |
| | | <,<<<AD>CD@ | <,<<<<<<<<< | <=<?:@ | =<,<<<< | <,<=<BB<<<<<<<DAD?<:: |
| | | <,<=<=<<BA@ | <,<<<<<<<<< | <<?:@ | =<,<<<< | <,<=<BB<<<<<<<DAD?<:: |
| | | <,<<<<<<<D<D | <,<<<<<<<<< | ?<A?:@ | =<,<<<< | <,<=<BB<<<<<<<DAD?<:: |
| | | ?<:<ABS9=? | <,<<<<<<<<< | ?<??:@ | =<,<<<< | <,<=<C<<<<<<<?D=<@<:: |
| | | <,<<<<<<<◇ | <,<<<<<<<<< | ?<@: @ | =<,<<<< | <,<=<BB<<<<<<<DAD?<:: |
| | | C?<AES9= | <,<<<<<<<<< | ???:@ | =<,<<<< | <,<=<C<<<<<<<?D=<@<:: |
| | | C?<AES9= | <,<<<<<<<<< | ???:@ | =<,<<<< | <,<=<C<<<<<<<?D=<@<:: |
| | | <,<=<@<C>@B | <,<<<<<<<<< | =A?:@ | <:E>?< | <,<=<@<<<<<<<@B@<:: |
| | | <,<=<E<D>@< | <,<<<<<<<<< | =B?:@ | <:E>?< | <,<=<<<<<<<=<@<:: |

| ###b~4 5### | ###p~4 5### | 4 ; ?5 | 4 ; ?5 | 4 5 | 4 ;"5 | #l 5 |
|-------------|-------------|------------|--------|--------|--------|-----------------|
| | | <=<=CD=A@ | <:~::~ | =@:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~?ABEB= | <:~::~ | =C?:@ | <:E>?< | <:~::~(B@E:: |
| | | <~<A@D?A | <:~::~ | =??:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~<A?D@ | <:~::~ | =D?:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~<=>E?E= | <:~::~ | =>?:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~<~>?> | <:~::~ | =E?:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~<@>AC | <:~::~ | =?:@ | <:E>?< | <:~@~::~(B@E:: |
| | | <~<E<BC | <:~::~ | =?:@ | <:E>?< | <:~?A~<A?B@: |
| | | <~<~?E@ | <:~::~ | <E?:@ | <:E>?< | <:~?A~<A?B@: |
| | | <~<?A>@B? | <:~::~ | <D?:@ | <:E>?< | <:~?A~<A?B@: |
| | | <~<C?EAC | <:~::~ | <C?:@ | <:E>?< | <:~?A~<A?B@: |
| | | <~<B<@ED | <:~::~ | <B?:@ | <:E>?< | <:~<DA~<DE@: |
| | | <~<C?>@AB | <:~::~ | <A?:@ | <:E>?< | <:~<DA~<DE@: |
| | | <~<?AC?BE> | <:~::~ | <@:@ | <:E>?< | <:~<DA~<DE@: |
| | | <~<?D<?<= | <:~::~ | <??:@ | <:E>?< | <:~<DA~<DE@: |
| | | <~<?@=??>B | <:~::~ | <~?:@ | <:E>?< | <:~<DA~<DE@: |
| | | <~<@D=?DB | <:~::~ | <=??:@ | <:E>?< | <:~<BB~<DAD?:: |
| | | >:BDD89> | <:~::~ | ?<?:@ | <:E>?< | <:~<C~<?D=@: |
| | | <~<=?>DAD> | <:~::~ | <<?:@ | <:E>?< | <:~<BB~<DAD?:: |
| | | >:C~S9<E | <:~::~ | ?=?:@ | <:E>?< | <:~<C~<?D=@: |
| | | <~<@AE? | <:~::~ | ?A?:@ | <:E>?< | <:~<BB~<DAD?:: |
| | | <~<~<A= | <:~::~ | ?>?:@ | <:E>?< | <:~<C~<?D=@: |
| | | <~<~<C?>A | <:~::~ | ?@:@ | <:E>?< | <:~<BB~<DAD?:: |
| | | <~<~<?@B | <:~::~ | ???:@ | <:E>?< | <:~<C~<?D=@: |
| | | <~<~<?@B | <:~::~ | ???:@ | <:E>?< | <:~<C~<?D=@: |
| | | <~<~@BBAE | <:~::~ | =A?:@ | =?:D@A | <:~<@~::~(B@E:: |

>@<E><B##### + .+ + :Sa#><<8###« «+≠BCCC@#@ 9?A9

| | | | | | | |
|-------------|-------------|----------|-------------|-----|-------|-------|
| ###b-4 5### | ###p-4 5### | | 4 ; ?5 | 4 5 | 4 ;"5 | -#l 5 |
| Py | I | <<<@#CC= | <.<<<<<<<<< | | | |