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2. $4x + 6y = 14$ ----- 2

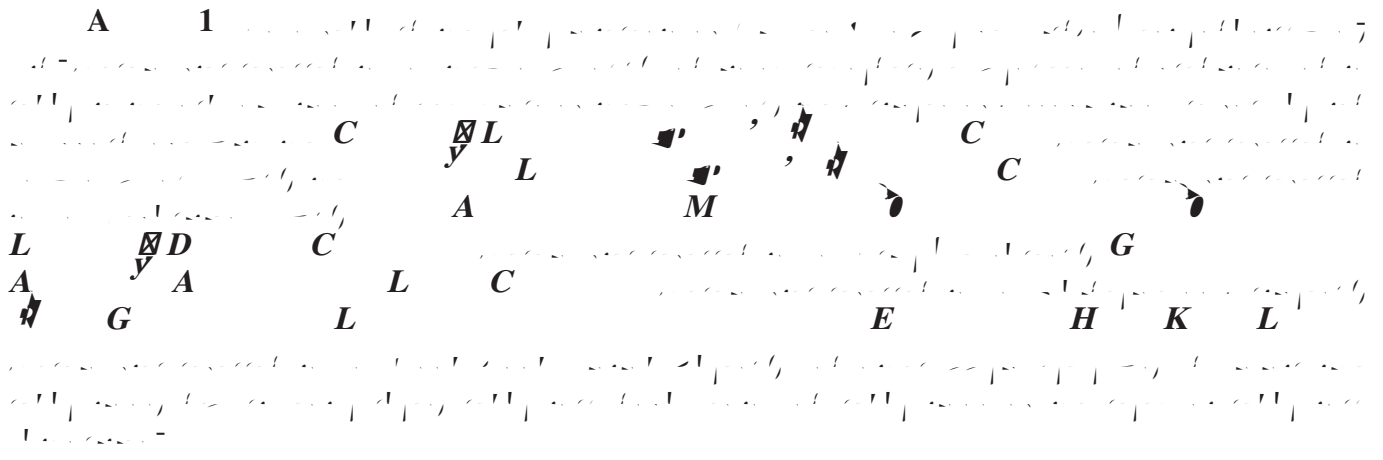
3. $2x + 3y = 7$ ----- 3

4. $4x + 6y = 14$ ----- 4

5. $2x + 3y = 7$ ----- 5

6. $4x + 6y = 14$ ----- 6

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廈門燕之屋燕窩產業股份有限公司

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2018年12月25日，星期三，晴。今天是我来到这个城市的第一天。这里的一切都让我感到新奇。街道宽阔，车辆井然有序。人们穿着整洁，举止文明。我感受到了这座城市的现代化气息。希望在这里能度过一段美好的时光。

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A 36 $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz$

i) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

ii) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

iii) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

iv) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

v) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

vi) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

vii) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

viii) $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

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A 37 $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz$

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A 38 $\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz$

$\int_0^1 \int_0^1 \int_0^1 \frac{1}{1+x+y+z} dx dy dz = \int_0^1 \int_0^1 \left[\ln \frac{1+x+y+z}{1+x+y} \right]_{z=0}^1 dy dx$

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The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and converge to zero as $t \rightarrow \infty$. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow 0$. It is shown that the solutions of the system (1) are bounded and converge to zero as $t \rightarrow 0$.

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Handwritten text, likely bleed-through from the reverse side of the page. The text is illegible due to the quality of the scan and the cursive handwriting.

if f is a \mathbb{H} -valued function on a domain D , then f is said to be \mathbb{H} -valued if $f(x) \in \mathbb{H}$ for all $x \in D$.

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A 49 Let f be a \mathbb{H} -valued function on a domain D . Then f is said to be \mathbb{H} -valued if $f(x) \in \mathbb{H}$ for all $x \in D$.

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A 51 Let f be a \mathbb{H} -valued function on a domain D . Then f is said to be \mathbb{H} -valued if $f(x) \in \mathbb{H}$ for all $x \in D$.

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A 80 *Suppose that the probability of a student passing a course is 0.75. If a student fails a course, the probability of passing the course is 0.25.*

What is the probability that a student who fails a course will pass the course on the second try?

Suppose that the probability of a student passing a course is 0.75. If a student fails a course, the probability of passing the course is 0.25. If a student fails a course, the probability of passing the course is 0.25.

What is the probability that a student who fails a course will pass the course on the second try?

A 81 *Suppose that the probability of a student passing a course is 0.75. If a student fails a course, the probability of passing the course is 0.25.*

- i) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- ii) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- iii) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- iv) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- v) The probability that a student who fails a course will pass the course on the second try is 0.1875.*

A 82 *Suppose that the probability of a student passing a course is 0.75. If a student fails a course, the probability of passing the course is 0.25.*

- i) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- ii) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- iii) The probability that a student who fails a course will pass the course on the second try is 0.1875.*
- iv) The probability that a student who fails a course will pass the course on the second try is 0.1875.*

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Footnote 1

Footnote 2

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