





[illegible][illegible]

3. 

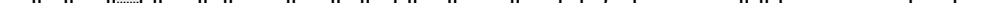
החלליות החדשות יבנו במסגרת תוכנית "המבצע" של משרד התחבורה, שתכליתו להקטין את זמן הנסיעה בין תחנות הרכבות. תוכנית זו כוללת גם את בניית קווי רכבת חדשים, כמו קו הרכבת הירוקה, וכן את שיפור תחנות הרכבות.

4. 

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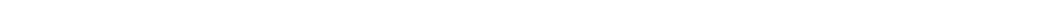
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- 1) π ከ 4 ያላቸው 10 ቁጥሮች ውስጥ 1 ቁጥርን (በ 1 ያላቸው 10 ቁጥሮች ውስጥ 1 ቁጥርን) ከ 4 ያላቸው 10 ቁጥሮች ውስጥ 1 ቁጥርን ይጨምራል፡
- 2) π ከ 4 ያላቸው 10 ቁጥሮች ውስጥ 1 ቁጥርን ይጨምራል፡

3) 

[illegible][illegible][illegible][illegible][illegible][illegible][illegible]
$$b) \quad = \frac{1}{T} \int_0^T dt \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} k x^2 \right)$$

4) $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$ ($\frac{1}{2} + \frac{1}{2} = 1$) $\frac{1}{2}$

2) 

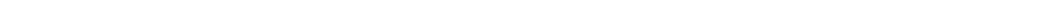
[illegible]











[illegible]

$\Rightarrow \pi^{\frac{1}{2}} \chi_{[0, \frac{1}{2}]} \pi^{\frac{1}{2}} = \chi_{[\frac{1}{2}, 1]}$

[illegible][illegible]

የገንዘብ አጠቃቀም በጥንቃቄ ማድረግና የጥቅም ስራዎችን በጥንቃቄ ማድረግ የሚቻለው በጥንቃቄ ማድረግና በጥንቃቄ ማድረግ ነው።

[illegible][illegible]
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-t^2} dt = 1$$
[illegible][illegible][illegible]

10. $\int \frac{dx}{x^2 + 1} = \arctan x + C$ (where C is an arbitrary constant).

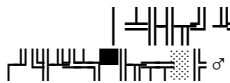
11.  $\int \gamma$ «  » ∞

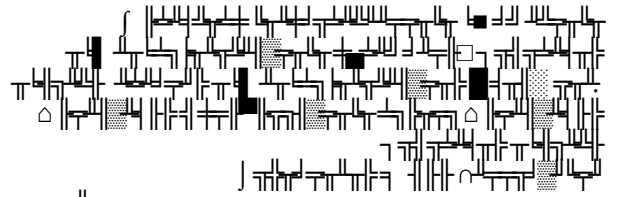
[illegible][illegible][illegible]

15. $\mathbb{R}^n$ օրինակով ցույց տալու համար, որ $\mathbb{R}^n$ -ում ցանկացած n -դիմադրյալ $n \times n$ մատրիցայի համար A գոյություն ունի $n \times n$ մատրիցա B , որի համար $AB = BA = I_n$ (որտեղ I_n — $n \times n$ միավոր մատրիցա)։

16. 

17. 

1.  _____



_____ (Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).)

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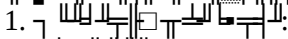
_____ (Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).)

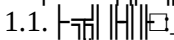
_____ (Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).)

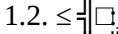
$$\equiv \sqrt{\eta} \quad \text{or} \quad \approx \int \approx$$

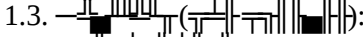
«Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).»

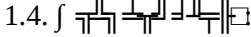
«Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).»

1.  _____

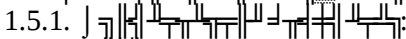
1.1.  _____

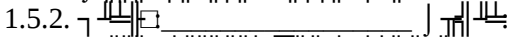
1.2.  _____

1.3.  _____

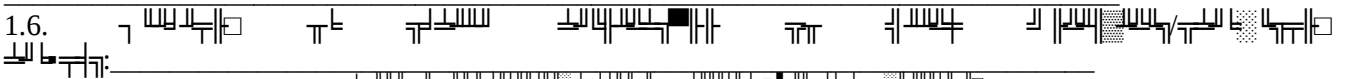
1.4.  _____

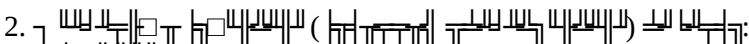
1.5.  _____

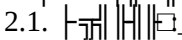
1.5.1.  _____

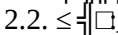
1.5.2.  _____

1.5.3.  _____

1.6.  _____

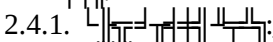
2.  _____

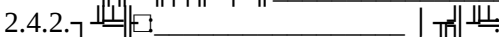
2.1.  _____

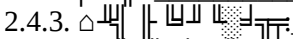
2.2.  _____

2.3.  _____

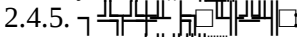
2.4.  _____

2.4.1.  _____

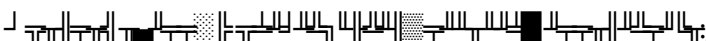
2.4.2.  _____

2.4.3.  _____

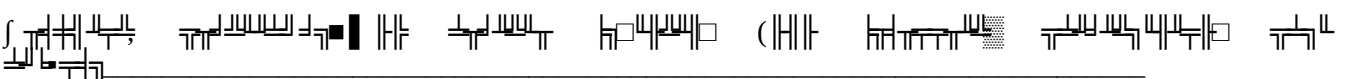
2.4.4.  _____

2.4.5.  _____

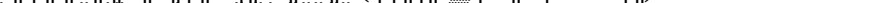
(Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).)

 _____

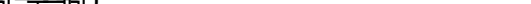
(Handwritten musical notation on a staff with a treble clef, a key signature of one sharp (F#), and a common time signature (C).)

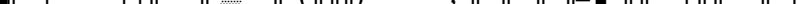
 _____

3. Musical notation for exercise 3, featuring various rhythmic patterns and rests.

3.1. : _____

3.2. (E-mail): _____

4.  50 %, 100%)  ()

5. 

[illegible]

6. 

7. | $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$: $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

[illegible]

9.

10. 

11. 

12. ≠ «»:

13. 

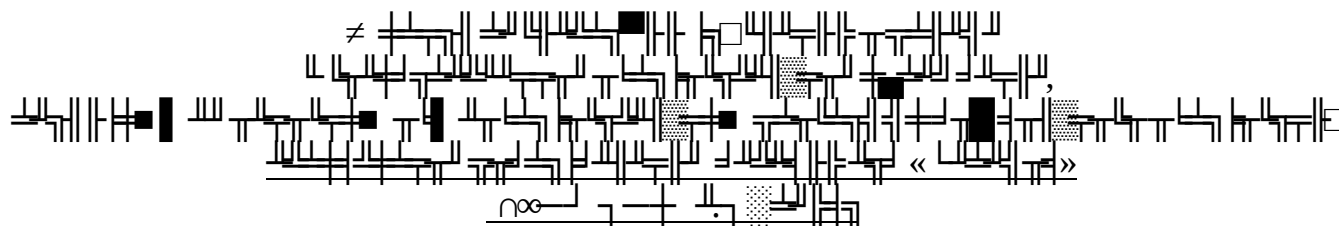
() () « » 20

[illegible]

7, ($\vdash -$)

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

_____ / _____ (F.S.N. 64044)



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