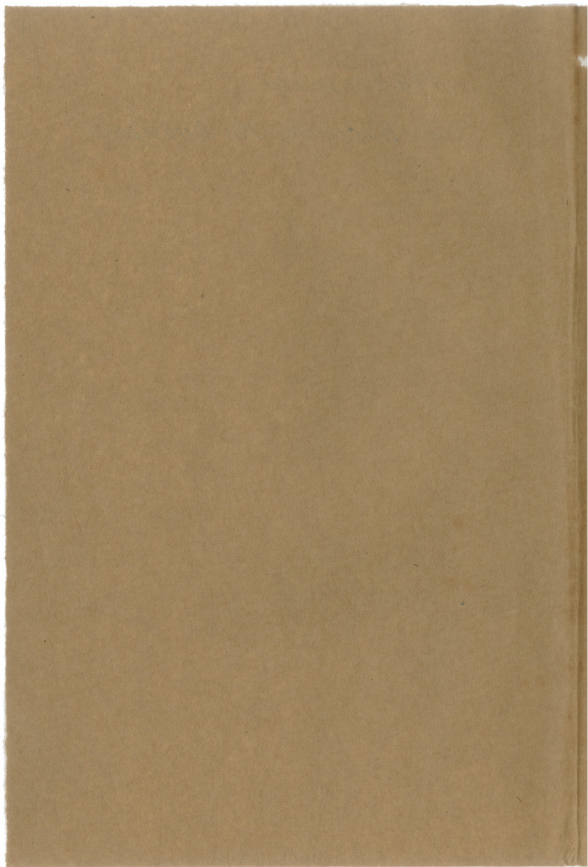


Μαθήματα
Τῆς Κριτικῆς τῆς Ἀπορίας



Τῆς Κυριακῆς
 τῆς Ἀποκριῆς

ἐν τῷ Ἐσπερινῷ Δόξα

καὶ ἀντιφώνη

ἀναβόνη

24 Ἰουνίου 1961

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Date: ...

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22 Ιουνίου 1961
Ν. Τ. Βλ.

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Date: ...

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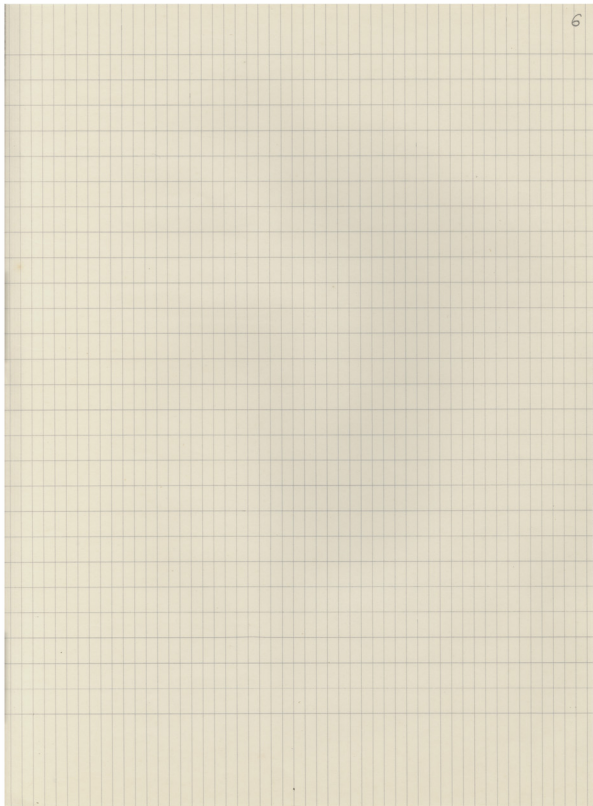
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The Kingdom of the Netherlands
Date: _____

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and is/are _____

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at _____

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of the _____
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24-

Ἰῆ Κυριακῆ τῆς Ἀπούρευο

Εἰς τὸν Στιχὸν Δόξα

Νῶ ἀντιγραφὴ

Ἀλεξάνδρη

The Republic of the United States

of America

and the

World

The first part of the solution is to find the

area of the rectangle

$$A = l \times w = 10 \times 5 = 50$$

Next, we need to find the perimeter of the rectangle

$$P = 2l + 2w = 2(10) + 2(5) = 20 + 10 = 30$$

Therefore, the area of the rectangle is 50 and the perimeter is 30.

The second part of the solution is to find the area of the square

Since the side length of the square is 10, the area is

$$A = s^2 = 10^2 = 100$$

Therefore, the area of the square is 100.

The final part of the solution is to find the area of the circle

The first part of the problem is to find the area of the triangle.

Given: base = 10, height = 6

$$A = \frac{1}{2} \times \text{base} \times \text{height} = \frac{1}{2} \times 10 \times 6 = 30$$

Next, we need to find the perimeter of the triangle. We are given the base is 10 and the height is 6. We can use the Pythagorean theorem to find the other two sides.

$$c^2 = a^2 + b^2 \implies c^2 = 6^2 + 8^2 = 36 + 64 = 100 \implies c = 10$$

So the sides of the triangle are 6, 8, and 10. The perimeter is the sum of these sides: $6 + 8 + 10 = 24$.

Therefore, the area of the triangle is 30 and the perimeter is 24.

The second part of the problem is to find the area of the rectangle.

Given: length = 12, width = 5

$$A = \text{length} \times \text{width} = 12 \times 5 = 60$$

Therefore, the area of the rectangle is 60.

The first part of the problem is to find the area of the triangle.

Given: $AB = 10$, $BC = 12$, $AC = 14$

$$s = \frac{10 + 12 + 14}{2} = 20$$

$$A = \sqrt{s(s-a)(s-b)(s-c)} = \sqrt{20(20-10)(20-12)(20-14)} = \sqrt{20 \cdot 10 \cdot 8 \cdot 6} = \sqrt{9600} = 40\sqrt{6}$$

$$A = \frac{1}{2} \cdot BC \cdot h = \frac{1}{2} \cdot 12 \cdot h = 6h$$

$$40\sqrt{6} = 6h \implies h = \frac{40\sqrt{6}}{6} = \frac{20\sqrt{6}}{3}$$

$$A = \frac{1}{2} \cdot AB \cdot AC \cdot \sin A = \frac{1}{2} \cdot 10 \cdot 14 \cdot \sin A = 70 \sin A$$

$$70 \sin A = 40\sqrt{6} \implies \sin A = \frac{4\sqrt{6}}{7}$$

$$\cos A = \sqrt{1 - \sin^2 A} = \sqrt{1 - \frac{16 \cdot 6}{49}} = \sqrt{\frac{49 - 96}{49}} = \sqrt{\frac{-47}{49}}$$

$$\cos A = \frac{\sqrt{47}}{7}$$

$$\sin A = \frac{4\sqrt{6}}{7}$$

12

18

Ἰδιόματα τῆς Κ.
τῆς Ἀπορίας

13

I. P. Meyer
1890

Ἰδιόμελα φαλλόμενα τῇ Κυριαῇ τῆς Ἀποκριῶ εἰς τὸς
Αἶνους. ἦχος π̣ ε̣ πα

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γα α υ τα θε με λι α της ημω σθη σου ται

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σο ο ο ον ται υ η χι ια μι α παντες ες γε

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The first part of the solution is to find the

area of the rectangle

$$A = l \times w = 10 \times 5 = 50$$

Next, we need to find the perimeter of the rectangle

$$P = 2l + 2w = 2(10) + 2(5) = 20 + 10 = 30$$

Therefore, the area of the rectangle is 50 and the perimeter is 30.

The second part of the solution is to find the area of the square

Since the side length of the square is 10, the area is

$$A = s^2 = 10^2 = 100$$

Therefore, the area of the square is 100.

In conclusion, the area of the rectangle is 50 and the area of the square is 100.

θα νε πα πα ρι ι ζα αν ται αι ε νω πι ο ο ο ο ν

ος υ υ ο ο ψ ο ν ται υ υ χα αυ σο ο ν ται

υ εις το πυρ το ε ζω τε ρο ν α πε λε ευ σο ο ο ο ν ται

οι μη δε πο τε με τα α νο η η σα α α αν τες

υ εν χα ρα υ α χα χι ι α α α σει ει

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σε ε ε ε ται εις πα ζα θα α ρ πα α α

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The first part of the solution is to find the

area of the triangle

$$A = \frac{1}{2} \times \text{base} \times \text{height} = \frac{1}{2} \times 10 \times 12 = 60$$

Next, we need to find the perimeter of the triangle. We know the base is 10 and the height is 12. Using the Pythagorean theorem, we can find the length of the other two sides.

$$c^2 = a^2 + b^2 \implies c^2 = 10^2 + 12^2 = 100 + 144 = 244 \implies c = \sqrt{244} = 2\sqrt{61}$$

Therefore, the perimeter of the triangle is $10 + 12 + 2\sqrt{61}$.

The area of the triangle is 60 and the perimeter is $10 + 12 + 2\sqrt{61}$.

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The area of the triangle is 60 and the perimeter is $10 + 12 + 2\sqrt{61}$.

F:1

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The first part of the solution is to find the

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Therefore, the area of the rectangle is 50 and the perimeter is 30.

The second part of the solution is to find the area of the square

Since the side length of the square is 10, the area is

$$A = s^2 = 10^2 = 100$$

Therefore, the area of the square is 100.

In conclusion, the area of the rectangle is 50 and the area of the square is 100.

The purpose of this study is to determine the effect of the independent variable on the dependent variable.

The independent variable is the variable that is manipulated or controlled by the researcher.

The dependent variable is the variable that is measured or observed in the study.

The control group is the group of subjects that does not receive the treatment or intervention.

The experimental group is the group of subjects that receives the treatment or intervention.

The results of the study show that there is a significant difference between the two groups.

The findings of this study suggest that the treatment or intervention has a positive effect on the dependent variable.

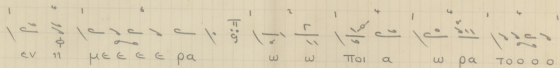
Further research is needed to confirm these findings and to explore the underlying mechanisms.

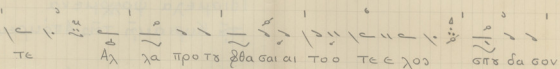
The limitations of this study include the small sample size and the lack of randomization.

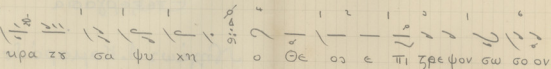
Despite these limitations, the study provides valuable insights into the relationship between the variables.

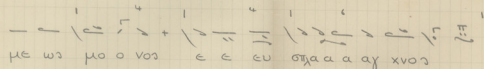
The conclusions drawn from this study are that the treatment or intervention is effective in improving the outcome.

These findings have important implications for practice and for future research in this area.


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Ἰδιόμελα φαινόμενα
τῆ Κυριακῆ τῆς Ἀπόψεως

Ἐπεξεργασία

Νηλέως Α. Καμαράδου

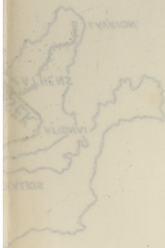
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Τῆς Κυρίας τῆς Ἀπορίας

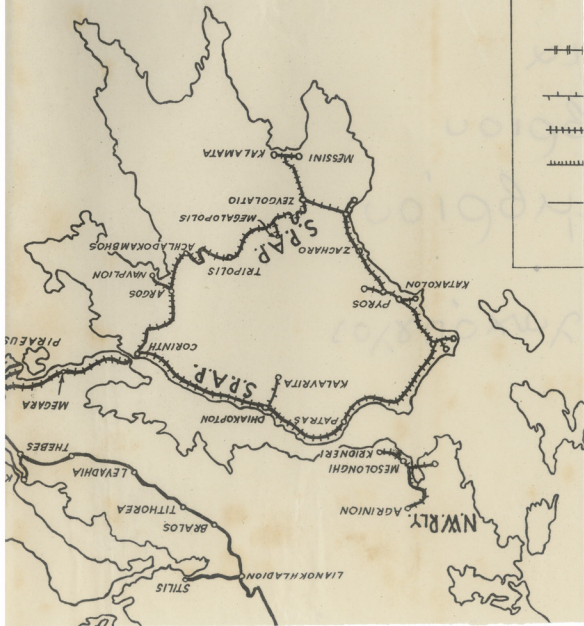
SECTION

MISSION FACILITIES TRANSPORTATION GREEK



GREEK TRANSPORTATION FACILITIES MISSION
RAILWAYS SECTION.





Τῇ Κυριατῇ τῆς Ἀπόκρισεως
εἰς τοὺς Αἶνους Δοξα
καὶ κρυβάτω

24

The Republic of the Philippines

Department of Education

Division Office - Manila

Ἦχος ᾠπα
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The House of Representatives

Resolved, That the Committee on the Judiciary be and they are authorized to report to the House the following resolution:

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Resolved, That the Committee on the Judiciary be and they are authorized to report to the House the following resolution:

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom.

2. In the second part we shall consider the question of the influence of the external magnetic field on the energy levels of the atom.

3. The third part of the paper is devoted to a detailed analysis of the results of the experiment carried out by the author.

4. In the fourth part we shall discuss the question of the influence of the external electric field on the energy levels of the atom.

5. The fifth part of the paper is devoted to a detailed analysis of the results of the experiment carried out by the author.

6. In the sixth part we shall discuss the question of the influence of the external magnetic field on the energy levels of the atom.

7. The seventh part of the paper is devoted to a detailed analysis of the results of the experiment carried out by the author.

8. In the eighth part we shall discuss the question of the influence of the external electric field on the energy levels of the atom.

9. The ninth part of the paper is devoted to a detailed analysis of the results of the experiment carried out by the author.

Προσάδωρμιν.

Δόξα τῷ Κυριακῷ τῷ

Ἄωρην.

B. N. K.

B. N. K.

28

82

Τῆς Κυριαμῆς τῆς Ἀποκριῆς
Εἰς τοὺς Αἶρους Δόξα

22

The Laboratory of Chemistry
City of New York

Τῆ Κυριαυῆ τῆς Ἀπόιρεω εἰς τοὺς Αἶνους Δόξα
Ἦχος ᾠ Πα

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Μουσική
 Κτηέως Α. Καμαράδου

Μουσική
 Κτηέως Α. Καμαράδου

4 Φεβρουαρίου 1922

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Αντιγραφή
Νιμοχίου Τ. Βλαχοπέλας

4 Φεβρουαρίου 1922

45
Τῇ Κυριαῖ τῆς Ἀποίρεω
Δοξασιόν τῶν Αἰῶν.

Μουσική
Κηῶς Α. Καμαράδου

ΕΠΙΣΤΗΜΟΝΟΝ

Μουσική

Κηῶς Α. Καμαράδου

Κ.Α.Κ.

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82

