

Τῆ Α' Νοεμβρίου εἰς τὸν Στίχον Δόξα

1

Δόξα ἡμῶν ἡ ἐκ παλαιῶν καὶ νεωτέρων
κατὰ

τῶν ἁγίων πνευματικῶν

παντοῦ ἐκχοῦντες ἐς Χριστὸν ἐν

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Dear Sir,
I have the honor to acknowledge the receipt of your letter of the 10th inst.

and in reply to inform you that the same has been forwarded to the proper authorities for their consideration.

I am, Sir, very respectfully,
Your obedient servant,

J. H. [Name]

[Faint text]

[Faint text]

[Faint text]

[Faint text]

[Faint text]

[Faint text]

B^o

20

The first part of the paper discusses the importance of maintaining accurate records of all transactions. It is essential for the business to have a clear and concise record of all income and expenses. This will help in determining the profit or loss of the business and will also be useful for tax purposes.

The second part of the paper discusses the importance of maintaining accurate records of all assets and liabilities. It is essential for the business to have a clear and concise record of all assets and liabilities. This will help in determining the net worth of the business and will also be useful for tax purposes.

The third part of the paper discusses the importance of maintaining accurate records of all debts and obligations. It is essential for the business to have a clear and concise record of all debts and obligations. This will help in determining the cash flow of the business and will also be useful for tax purposes.

The fourth part of the paper discusses the importance of maintaining accurate records of all taxes and other legal obligations. It is essential for the business to have a clear and concise record of all taxes and other legal obligations. This will help in determining the tax liability of the business and will also be useful for tax purposes.

The fifth part of the paper discusses the importance of maintaining accurate records of all other financial information. It is essential for the business to have a clear and concise record of all other financial information. This will help in determining the overall financial health of the business and will also be useful for tax purposes.

1000

σε σε σε ται να θε υα α ζην με νε με σε νη η

πη θυ νο ο με σε σε νη η πα σε χορη γε τ

Καταγ. βα α χ η αι μη χει πο με σε σε νη υ ο ι α ρ υ

ο με ε νοι μο ρε εν νυ ν ται ι α α α α μα

Καταγ. α α τα αυτη δι α με σε σε νη α α α βα πα α

νη η η η τος τι αν υ μα αι να χε σε σε σω σω μεν

Κ θε ρα που ται ι α α τρος φυ χω ων τ σε

υ αι δι αι σω μα α α των ι α τη η η η η η η ραι πα

θω ων α α α νι ι α α α των δω ρε αν ι ω

με σε σε νε α α πα α αν ται ει η η βο ται χα

1948
1951

ρι... σματα πα ρα το σω τη η η η ρος
 Χρι... α α α α α α α α α α α α
 τα πα ρε ε χο ο ον το ος η η η μιν το μεεγα
 29 Ουλωβριου 1951
 N.T.B.

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Dr. M. Josephson's collection

1875

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1875

σε ευ ευ ται να θε να α α ζην μενς με ευ νη η

πηλη θυ νο ο με ευ ευ νη η πασι χορη γος

Κατά,

σα α α η αι μη λει πο με ευ ευ νη η υι αι ρυ

με ευ νη υο ρεν νυ υν ται ι α α α α μα

Κατά,

α α τα αυτη δε α με ευ ευ νη η α α α σα πα α α

νη η η η τοι αι εν υ μακς να χε ευ ευ ευ σω σω μεν

Κ

θε ρα που ται ι α α τρος φυ χυ ων τε ευ ευ

και αι αι σω μα α α των ι α τη η η η η η η η ρη σια

θω ων α α α νι ι α α α των δω ρε αν ι ω

με ευ νη η α α πα α α αν τας ειλη βο ται χα

1948
1951

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ρι σματα πα ρα το σω τη η η η ρος
 Χρι ζο α α α α α α α α α α
 τα πα ρε ε χο ο ον το ος η η η μιν το με ε γ α
 ε α η γ ο ε ε ε ος

29 Ουλωθριου 1951
 N.T.B.

The first part of the paper is devoted to the study of the
 properties of the ϕ -function. It is shown that the
 function $\phi(x)$ is continuous and that it has the
 property that $\phi(x) = \phi(x + 1)$. It is also
 shown that the function $\phi(x)$ is periodic with
 period 1.

The second part of the paper is devoted to the study of the
 properties of the ψ -function. It is shown that the
 function $\psi(x)$ is continuous and that it has the
 property that $\psi(x) = \psi(x + 1)$. It is also
 shown that the function $\psi(x)$ is periodic with
 period 1.

The third part of the paper is devoted to the study of the
 properties of the χ -function. It is shown that the
 function $\chi(x)$ is continuous and that it has the
 property that $\chi(x) = \chi(x + 1)$. It is also
 shown that the function $\chi(x)$ is periodic with
 period 1.

The fourth part of the paper is devoted to the study of the
 properties of the η -function. It is shown that the
 function $\eta(x)$ is continuous and that it has the
 property that $\eta(x) = \eta(x + 1)$. It is also
 shown that the function $\eta(x)$ is periodic with
 period 1.

The fifth part of the paper is devoted to the study of the
 properties of the θ -function. It is shown that the
 function $\theta(x)$ is continuous and that it has the
 property that $\theta(x) = \theta(x + 1)$. It is also
 shown that the function $\theta(x)$ is periodic with
 period 1.

M.T.B.