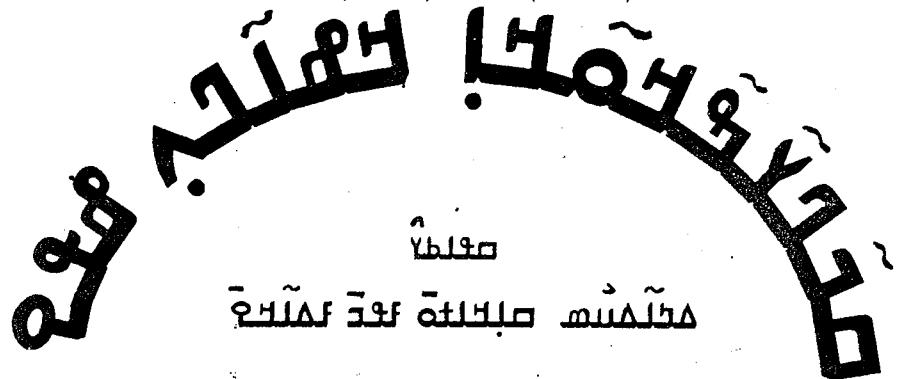


**مَنْ يَكْفِي**

يَعْلَمُ كُلُّهُا بِأَنَّ الْمُؤْمِنَةَ مُكَفَّيٌ  
يَعْلَمُ كُلُّهُا : مُكَافِي كُلُّهُ مُكَافِي  
مُكَافِي كُلُّهُ مُكَافِي (مُكَافِي +) : مُكَافِي



**مَنْ يَكْفِي**

I.

آ صَلَاطِينَ : مُكَافِي كُلُّهُ مُكَافِي  
آ كُلُّهُ مُكَافِي طَعْمَانُ حَا : مُكَافِي كُلُّهُ (مُكَافِي) مُكَافِي

.٧ .٥ .١

٢٠٠٢ / ٣ / ٥ . مُكَافِي

תְּבִיבָה תְּבִיבָה תְּבִיבָה

תְּבִיבָה תְּבִיבָה כַּי־אֵלֶיךָ אָמֵן וְאָמֵן + ۱۱۱۶

ይህንን ተቋርቃል፡ ሲለም አይደለም ተቋርቃል፡ የአቶ ታደሰ ተቋርቃል፡

۱۴۳۴ ( + ) : ۱۴۳۵ ( ۱۴۳۶ ) : ۱۴۳۷ ( ۱۴۳۸ )

3

ଓହିଏ ଓହିଏ ମୁଖୀଏ : ଅନ୍ତରେ କି

. ~ 9 i . ▽

卷之三

((**ମୁଖ ଅନ୍ତରୀଳ = ସ୍ଵାମୀ ମୂର୍ତ୍ତି**))

$$of \quad = \quad o \quad + \quad f$$

八〇三

አዲ ተፋይና አዲ ተፋይና ተፋይና

۹۰ لَمْ يَرَوْهُ طَيْفًا : أَخْرَى أَصْحَابِ الْجَنَّةِ مَا كَلَّتْ : لَوْلَا إِنَّهُ طَهَ

$\tilde{f}_3$	$f_3 = 1 + \delta$	$\tilde{f}_3$	$f_3 = 1 + \eta$	$\tilde{f}_3$	$f_3 = 1 + \theta$
$\tilde{f}_3$	$a_3 = 0 + \delta$	$\tilde{f}_3$	$a_3 = 0 + \eta$	$\tilde{f}_3$	$a_3 = 0 + \theta$
$\tilde{f}_3$	$y_3 = 1 + \delta$	$\tilde{f}_3$	$y_3 = 1 + \eta$	$\tilde{f}_3$	$y_3 = 1 + \theta$
$\tilde{f}_3$	$\wedge_3 = \wedge + \delta$	$\tilde{f}_3$	$\wedge_3 = \wedge + \eta$	$\tilde{f}_3$	$\wedge_3 = \wedge + \theta$
$\tilde{f}_3$	$u_3 = u + \delta$	$\tilde{f}_3$	$u_3 = u + \eta$	$\tilde{f}_3$	$u_3 = u + \theta$
$\tilde{f}_3$	$s_3 = s + \delta$	$\tilde{f}_3$	$s_3 = s + \eta$	$\tilde{f}_3$	$s_3 = s + \theta$
$\tilde{f}_3$	$\Omega_3 = \Omega + \delta$	$\tilde{f}_3$	$\Omega_3 = \Omega + \eta$	$\tilde{f}_3$	$\Omega_3 = \Omega + \theta$
$\tilde{f}_3$	$D = 1 + \tau$	$\tilde{f}_3$	$D = 1 + \Delta$	$\tilde{f}_3$	$D = 1 + \Psi$
$\tilde{f}_3$	$a_D = 0 + \tau$	$\tilde{f}_3$	$a_D = 0 + \Delta$	$\tilde{f}_3$	$a_D = 0 + \Psi$
$\tilde{f}_3$	$y_D = 1 + \tau$	$\tilde{f}_3$	$y_D = 1 + \Delta$	$\tilde{f}_3$	$y_D = 1 + \Psi$
$\tilde{f}_3$	$\wedge_D = \wedge + \tau$	$\tilde{f}_3$	$\wedge_D = \wedge + \Delta$	$\tilde{f}_3$	$\wedge_D = \wedge + \Psi$
$\tilde{f}_3$	$u_D = u + \tau$	$\tilde{f}_3$	$u_D = u + \Delta$	$\tilde{f}_3$	$u_D = u + \Psi$
$\tilde{f}_3$	$s_D = s + \tau$	$\tilde{f}_3$	$s_D = s + \Delta$	$\tilde{f}_3$	$s_D = s + \Psi$
$\tilde{f}_3$	$\Omega_D = \Omega + \tau$	$\tilde{f}_3$	$\Omega_D = \Omega + \Delta$	$\tilde{f}_3$	$\Omega_D = \Omega + \Psi$

六

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( ca ) : ca ca ab ( = ) b  
 ( caab ) caab ab ( = ) a

• ( ﻭ ) : ﺍـ ﻦـ ﻪـ ﻰـ ﻮـ ( + ) ﻮـ

$\tilde{f}_1$	$b_1 = 1 + b$	$\tilde{f}_2$	$b_2 = 1 + z$	$\tilde{f}_3$	$b_3 = 1 + f$
$\tilde{f}_4$	$b_4 = 0 + b$	$\tilde{f}_5$	$b_5 = 0 + z$	$\tilde{f}_6$	$b_6 = 0 + f$
$\tilde{f}_7$	$b_7 = y + b$	$\tilde{f}_8$	$b_8 = y + z$	$\tilde{f}_9$	$b_9 = y + f$
$\tilde{f}_{10}$	$b_{10} = x + b$	$\tilde{f}_{11}$	$b_{11} = x + z$	$\tilde{f}_{12}$	$b_{12} = x + f$
$\tilde{f}_{13}$	$b_{13} = u + b$	$\tilde{f}_{14}$	$b_{14} = u + z$	$\tilde{f}_{15}$	$b_{15} = u + f$
$\tilde{f}_{16}$	$b_{16} = s + b$	$\tilde{f}_{17}$	$b_{17} = s + z$	$\tilde{f}_{18}$	$b_{18} = s + f$
$\tilde{f}_{19}$	$b_{19} = e + b$	$\tilde{f}_{20}$	$b_{20} = e + z$	$\tilde{f}_{21}$	$b_{21} = e + f$

$\tilde{E}.$	$E =$	$I + h$	$\tilde{E}.$	$E =$	$I + h$	$\tilde{E}.$	$E =$	$I + t$
$\tilde{E}.$	$E =$	$o + h$	$\tilde{E}.$	$E =$	$o + h$	$\tilde{E}.$	$E =$	$o + t$
$\tilde{E}.$	$E =$	$y + h$	$\tilde{E}.$	$E =$	$y + h$	$\tilde{E}.$	$E =$	$y + t$
$\tilde{E}.$	$E =$	$\wedge + h$	$\tilde{E}.$	$E =$	$\wedge + h$	$\tilde{E}.$	$E =$	$\wedge + t$
$\tilde{E}.$	$E =$	$u + h$	$\tilde{E}.$	$E =$	$u + h$	$\tilde{E}.$	$E =$	$u + t$
$\tilde{E}.$	$E =$	$s + h$	$\tilde{E}.$	$E =$	$s + h$	$\tilde{E}.$	$E =$	$s + t$
$\tilde{E}.$	$E =$	$e + h$	$\tilde{E}.$	$E =$	$e + h$	$\tilde{E}.$	$E =$	$e + t$
$\tilde{E}.$	$E =$	$I + \vartheta$	$\tilde{E}.$	$E =$	$I + t$	$\tilde{E}.$	$E =$	$I + 1$
$\tilde{E}.$	$E =$	$o + \vartheta$	$\tilde{E}.$	$E =$	$o + t$	$\tilde{E}.$	$E =$	$o + 1$
$\tilde{E}.$	$E =$	$y + \vartheta$	$\tilde{E}.$	$E =$	$y + t$	$\tilde{E}.$	$E =$	$y + 1$
$\tilde{E}.$	$E =$	$\wedge + \vartheta$	$\tilde{E}.$	$E =$	$\wedge + t$	$\tilde{E}.$	$E =$	$\wedge + 1$
$\tilde{E}.$	$E =$	$u + \vartheta$	$\tilde{E}.$	$E =$	$u + t$	$\tilde{E}.$	$E =$	$u + 1$
$\tilde{E}.$	$E =$	$s + \vartheta$	$\tilde{E}.$	$E =$	$s + t$	$\tilde{E}.$	$E =$	$s + 1$
$\tilde{E}.$	$E =$	$e + \vartheta$	$\tilde{E}.$	$E =$	$e + t$	$\tilde{E}.$	$E =$	$e + 1$