







ΒΑΣΙΛΕΙΟΝ ΤΗΣ ΕΛΛΑΔΟΣ  
ΑΡΧΙΕΠΙΣΚΟΠΗ ΑΘΗΝΩΝ

Αριθ. Πρωτ. 491.-

Εν Αθήναις τῇ 9 Ἀπριλίου 1947

Πρὸς τὰ Ἐκκλησιαστικά Συμβούλια τῶν Ἱ.  
Ἐνοριακῶν Ναῶν τῆς Ἱ. Ἀρχιεπισκοπῆς Ἀθηνῶν.-

"Ἐχοντες ὑπ' ὄφει τὴν μακροχρόνιον συνήθειαν τῆς ἐκτάκτου ἐνίσχυσεως τοῦ προσωπικοῦ τῶν Ἱ. Ναῶν τῆς Ἀρχιεπισκοπῆς Ἀθηνῶν ἐπὶ ταῖς Μεγάλαις ἑορταῖς, ὡς καὶ τὴν παγκοίμως γνωστὴν γλισχρότητα τῶν σημερινῶν δημοσιευπαλληλικῶν ἀποδοχῶν, ἰδίᾳ δὲ τοῦ προσωπικοῦ τῶν Ναῶν, ἐντελλόμεθα, μετ' ἀπόφασιν τοῦ περὶ ἡμᾶς Μητροπολιτικοῦ Συμβουλίου ὅπως ἐπὶ ταῖς ἐπὶ θύραις ἑορταῖς τοῦ θελοῦ Πάσχα, χορηγήσητε εἰς ἅπαν τὸ ὑπαλληλικὸν ἐν γένῃ προσωπικὸν γενναῖαν χρηματικὴν ἐνίσχυσιν, ὑπὸ τύπου ἐκτακτοῦ βοηθήματος οὐτινος τὴν ἔγκρισιν τῆς σχετικῆς πιστώσεως θέλετε ζητήσῃ, ἐπιγενομένης, παρὰ τοῦ Μητρ. Συμβουλίου δι' εἰδικῆς πράξεως. Εἰς τὴν ἀνωτέρω ἐνίσχυσιν θέλετε περιλάβῃ ὅπωςδήποτε καὶ τοὺς εὐλαβεστάτους ἐφημέρους τῶν Ἱ. Ναῶν.-

Ὁ Πρεδρεῦν τοῦ Μητρ. Συμβουλίου  
ΒΟΗΘΟΣ ΕΠΙΣΚΟΠΟΣ



*Μ. Γεωργίου*

Στῆ Κε! Ουτωβρίου Προσόμοια ἐν τῷ ἑσπερινῷ  
εἰς ἀρχὸν εἰρημολογιῶν μέλος Πηχος ἁ<sub>1</sub> ηη

Στίχος 1. Ἐάν ἀνομίας παρατηρήσης Κύριε, Κύριε, εἰς ὑποθήσεται  
ὅτι παρα σοι ο ἰ χα σμος εε ζην

Ω τε παρα δο ξε ο θ αυ μα α τος εν ε ρ α α ν ω ω η εν γη

α γ γ α λ η ι α μα ση μεε ρ ο ο ν εν τη μη μη πυ γ α

ζ αι αι Δ η μη τρι ε τ ο ο Μα α ρ τ υ υ ρ ο ο ει

των Α α γ γε χων εε παι αι ηι ζε ρε ε ται η εε αν

θρω πων α α σμα α τ α δε χε ε ται Ω ω ω αι ο ο ο ν

η θλη η σε πως ια χως η γω νι ζ αι αι δε ε ε θ ρ ο ο ο

ο ο πε πτω κεν ο δο χι ο ο ο Χρι ζ ο ο νι η η σα κ ν τ ο ο γ

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The first part of the book is devoted to a study of the history of the English language.

It is a very interesting and useful book for all those who are interested in the history of the English language.

12  
The second part of the book is devoted to a study of the history of the English language.

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It is a very interesting and useful book for all those who are interested in the history of the English language.

14  
The third part of the book is devoted to a study of the history of the English language.

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It is a very interesting and useful book for all those who are interested in the history of the English language.

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The fourth part of the book is devoted to a study of the history of the English language.

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It is a very interesting and useful book for all those who are interested in the history of the English language.

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The fifth part of the book is devoted to a study of the history of the English language.

19  
It is a very interesting and useful book for all those who are interested in the history of the English language.





3.11.2013

1. Die Funktion  $f(x) = x^2 + 2x - 3$  ist eine Parabel, die ihren Scheitelpunkt bei  $(-1, -4)$  hat.

2. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

3. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

4. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

5. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

6. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

7. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

8. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

9. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .

10. Die Nullstellen der Funktion  $f(x) = x^2 + 2x - 3$  sind  $x_1 = -3$  und  $x_2 = 1$ .



Die K.K. Umkehrung der Umkehrung  
 ein höherer Ordnung ist.

Ein höherer Ordnung ist.

Ein höherer Ordnung ist.

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Από βυλκωνίτη πωμιλίτη ούρα  
επίσης

Από βυλκωνίτη πωμιλίτη ούρα

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Αἰτιολογία τῶν κινήσεων τῶν κινήσεων τῶν κινήσεων

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Die Kette der Ableitungen ist die folgende:  
 Sei  $y = f(x)$  eine Funktion, die in  $x_0$  differenzierbar ist. Dann gilt:  
 $f'(x_0) = \lim_{h \rightarrow 0} \frac{f(x_0 + h) - f(x_0)}{h}$   
 und es folgt:  
 $f'(x_0) = \lim_{h \rightarrow 0} \frac{f(x_0 + h) - f(x_0)}{h} = \lim_{h \rightarrow 0} \frac{f(x_0 + h) - f(x_0)}{h} = \lim_{h \rightarrow 0} \frac{f(x_0 + h) - f(x_0)}{h} = \dots$   
 (The text continues with a series of similar mathematical expressions, likely demonstrating the chain rule or a specific derivative calculation, though the handwriting is difficult to decipher fully.)



ΑΠΟ ΤΩΝ ΕΠΙΣΤΗΜΟΝΩΝ ΤΗΣ ΕΚΚΛΗΣΙΑΣ  
ΕΝ ΤΩ ΕΤΩ 1840

ΕΝ ΤΩ ΕΤΩ 1840 ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ

ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ ΕΝ ΤΩ ΕΤΩ 1840

ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ ΕΝ ΤΩ ΕΤΩ 1840

ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ ΕΝ ΤΩ ΕΤΩ 1840

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ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ ΕΝ ΤΩ ΕΤΩ 1840

ΕΝ ΤΩ ΜΗΝ ΜΑΡΤΙΟΥ ΕΝ ΤΩ ΕΤΩ 1840



Αριθμοί των κλάσων παλαιά και νέα

1/2 + 1/3 = 5/6  
1/4 + 1/5 = 9/20  
1/6 + 1/7 = 13/42  
1/8 + 1/9 = 17/72  
1/10 + 1/11 = 21/110  
1/12 + 1/13 = 25/156  
1/14 + 1/15 = 29/210  
1/16 + 1/17 = 33/272  
1/18 + 1/19 = 37/342  
1/20 + 1/21 = 41/420  
1/22 + 1/23 = 45/506  
1/24 + 1/25 = 49/600  
1/26 + 1/27 = 53/702  
1/28 + 1/29 = 57/812  
1/30 + 1/31 = 61/930  
1/32 + 1/33 = 65/1056  
1/34 + 1/35 = 69/1190  
1/36 + 1/37 = 73/1332  
1/38 + 1/39 = 77/1482  
1/40 + 1/41 = 81/1660  
1/42 + 1/43 = 85/1806  
1/44 + 1/45 = 89/1980  
1/46 + 1/47 = 93/2142  
1/48 + 1/49 = 97/2352  
1/50 + 1/51 = 101/2550  
1/52 + 1/53 = 105/2756  
1/54 + 1/55 = 109/2970  
1/56 + 1/57 = 113/3192  
1/58 + 1/59 = 117/3420  
1/60 + 1/61 = 121/3660  
1/62 + 1/63 = 125/3915  
1/64 + 1/65 = 129/4180  
1/66 + 1/67 = 133/4455  
1/68 + 1/69 = 137/4740  
1/70 + 1/71 = 141/4970  
1/72 + 1/73 = 145/5268  
1/74 + 1/75 = 149/5580  
1/76 + 1/77 = 153/5904  
1/78 + 1/79 = 157/6237  
1/80 + 1/81 = 161/6580  
1/82 + 1/83 = 165/6934  
1/84 + 1/85 = 169/7300  
1/86 + 1/87 = 173/7677  
1/88 + 1/89 = 177/8066  
1/90 + 1/91 = 181/8478  
1/92 + 1/93 = 185/8904  
1/94 + 1/95 = 189/9345  
1/96 + 1/97 = 193/9792  
1/98 + 1/99 = 197/10251  
1/100 + 1/101 = 201/10720

1/102 + 1/103 = 205/11214  
1/104 + 1/105 = 209/11760  
1/106 + 1/107 = 213/12322  
1/108 + 1/109 = 217/12897  
1/110 + 1/111 = 221/13485  
1/112 + 1/113 = 225/14086  
1/114 + 1/115 = 229/14700  
1/116 + 1/117 = 233/15327  
1/118 + 1/119 = 237/15967  
1/120 + 1/121 = 241/16620  
1/122 + 1/123 = 245/17286  
1/124 + 1/125 = 249/17965  
1/126 + 1/127 = 253/18666  
1/128 + 1/129 = 257/19380  
1/130 + 1/131 = 261/20107  
1/132 + 1/133 = 265/20847  
1/134 + 1/135 = 269/21600  
1/136 + 1/137 = 273/22366  
1/138 + 1/139 = 277/23145  
1/140 + 1/141 = 281/23937  
1/142 + 1/143 = 285/24742  
1/144 + 1/145 = 289/25560  
1/146 + 1/147 = 293/26391  
1/148 + 1/149 = 297/27234  
1/150 + 1/151 = 301/28090  
1/152 + 1/153 = 305/28959  
1/154 + 1/155 = 309/29840  
1/156 + 1/157 = 313/30733  
1/158 + 1/159 = 317/31638  
1/160 + 1/161 = 321/32555  
1/162 + 1/163 = 325/33484  
1/164 + 1/165 = 329/34425  
1/166 + 1/167 = 333/35378  
1/168 + 1/169 = 337/36343  
1/170 + 1/171 = 341/37320  
1/172 + 1/173 = 345/38309  
1/174 + 1/175 = 349/39310  
1/176 + 1/177 = 353/40323  
1/178 + 1/179 = 357/41348  
1/180 + 1/181 = 361/42385  
1/182 + 1/183 = 365/43434  
1/184 + 1/185 = 369/44495  
1/186 + 1/187 = 373/45568  
1/188 + 1/189 = 377/46653  
1/190 + 1/191 = 381/47750  
1/192 + 1/193 = 385/48859  
1/194 + 1/195 = 389/49980  
1/196 + 1/197 = 393/51113  
1/198 + 1/199 = 397/52258  
1/200 + 1/201 = 401/53415

1/202 + 1/203 = 405/54584  
1/204 + 1/205 = 409/55765  
1/206 + 1/207 = 413/56958  
1/208 + 1/209 = 417/58163  
1/210 + 1/211 = 421/59380  
1/212 + 1/213 = 425/60609  
1/214 + 1/215 = 429/61850  
1/216 + 1/217 = 433/63103  
1/218 + 1/219 = 437/64368  
1/220 + 1/221 = 441/65645  
1/222 + 1/223 = 445/66934  
1/224 + 1/225 = 449/68235  
1/226 + 1/227 = 453/69548  
1/228 + 1/229 = 457/70873  
1/230 + 1/231 = 461/72210  
1/232 + 1/233 = 465/73559  
1/234 + 1/235 = 469/74920  
1/236 + 1/237 = 473/76293  
1/238 + 1/239 = 477/77678  
1/240 + 1/241 = 481/79085  
1/242 + 1/243 = 485/80504  
1/244 + 1/245 = 489/81935  
1/246 + 1/247 = 493/83378  
1/248 + 1/249 = 497/84833  
1/250 + 1/251 = 501/86300  
1/252 + 1/253 = 505/87779  
1/254 + 1/255 = 509/89270  
1/256 + 1/257 = 513/90773  
1/258 + 1/259 = 517/92288  
1/260 + 1/261 = 521/93815  
1/262 + 1/263 = 525/95354  
1/264 + 1/265 = 529/96905  
1/266 + 1/267 = 533/98468  
1/268 + 1/269 = 537/100043  
1/270 + 1/271 = 541/101630  
1/272 + 1/273 = 545/103229  
1/274 + 1/275 = 549/104840  
1/276 + 1/277 = 553/106463  
1/278 + 1/279 = 557/108098  
1/280 + 1/281 = 561/109745  
1/282 + 1/283 = 565/111404  
1/284 + 1/285 = 569/113075  
1/286 + 1/287 = 573/114758  
1/288 + 1/289 = 577/116453  
1/290 + 1/291 = 581/118160  
1/292 + 1/293 = 585/119879  
1/294 + 1/295 = 589/121610  
1/296 + 1/297 = 593/123363  
1/298 + 1/299 = 597/125128  
1/300 + 1/301 = 601/126905

1/302 + 1/303 = 605/128694  
1/304 + 1/305 = 609/130495  
1/306 + 1/307 = 613/132308  
1/308 + 1/309 = 617/134133  
1/310 + 1/311 = 621/135970  
1/312 + 1/313 = 625/137819  
1/314 + 1/315 = 629/139680  
1/316 + 1/317 = 633/141553  
1/318 + 1/319 = 637/143438  
1/320 + 1/321 = 641/145335  
1/322 + 1/323 = 645/147244  
1/324 + 1/325 = 649/149165  
1/326 + 1/327 = 653/151098  
1/328 + 1/329 = 657/153043  
1/330 + 1/331 = 661/155000  
1/332 + 1/333 = 665/156969  
1/334 + 1/335 = 669/158950  
1/336 + 1/337 = 673/160943  
1/338 + 1/339 = 677/162948  
1/340 + 1/341 = 681/164965  
1/342 + 1/343 = 685/166994  
1/344 + 1/345 = 689/169035  
1/346 + 1/347 = 693/171088  
1/348 + 1/349 = 697/173153  
1/350 + 1/351 = 701/175230  
1/352 + 1/353 = 705/177319  
1/354 + 1/355 = 709/179420  
1/356 + 1/357 = 713/181533  
1/358 + 1/359 = 717/183658  
1/360 + 1/361 = 721/185795  
1/362 + 1/363 = 725/187944  
1/364 + 1/365 = 729/190105  
1/366 + 1/367 = 733/192278  
1/368 + 1/369 = 737/194463  
1/370 + 1/371 = 741/196660  
1/372 + 1/373 = 745/198869  
1/374 + 1/375 = 749/201090  
1/376 + 1/377 = 753/203323  
1/378 + 1/379 = 757/205568  
1/380 + 1/381 = 761/207825  
1/382 + 1/383 = 765/210094  
1/384 + 1/385 = 769/212375  
1/386 + 1/387 = 773/214668  
1/388 + 1/389 = 777/216973  
1/390 + 1/391 = 781/219290  
1/392 + 1/393 = 785/221619  
1/394 + 1/395 = 789/223960  
1/396 + 1/397 = 793/226313  
1/398 + 1/399 = 797/228678  
1/400 + 1/401 = 801/231055

1/402 + 1/403 = 805/233444  
1/404 + 1/405 = 809/235845  
1/406 + 1/407 = 813/238258  
1/408 + 1/409 = 817/240683  
1/410 + 1/411 = 821/243120  
1/412 + 1/413 = 825/245569  
1/414 + 1/415 = 829/248030  
1/416 + 1/417 = 833/250493  
1/418 + 1/419 = 837/252968  
1/420 + 1/421 = 841/255455  
1/422 + 1/423 = 845/257954  
1/424 + 1/425 = 849/260465  
1/426 + 1/427 = 853/262988  
1/428 + 1/429 = 857/265523  
1/430 + 1/431 = 861/268070  
1/432 + 1/433 = 865/270629  
1/434 + 1/435 = 869/273200  
1/436 + 1/437 = 873/275783  
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1/440 + 1/441 = 881/280985  
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1/446 + 1/447 = 893/288878  
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1/452 + 1/453 = 905/296879  
1/454 + 1/455 = 909/299570  
1/456 + 1/457 = 913/302283  
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1/460 + 1/461 = 921/307745  
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1/464 + 1/465 = 929/313255  
1/466 + 1/467 = 933/316028  
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1/470 + 1/471 = 941/321610  
1/472 + 1/473 = 945/324419  
1/474 + 1/475 = 949/327240  
1/476 + 1/477 = 953/330073  
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1/480 + 1/481 = 961/335775  
1/482 + 1/483 = 965/338644  
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1/490 + 1/491 = 981/350240  
1/492 + 1/493 = 985/353169  
1/494 + 1/495 = 989/356110  
1/496 + 1/497 = 993/359063  
1/498 + 1/499 = 997/362028  
1/500 + 1/501 = 1001/365005

1/502 + 1/503 = 1005/367994  
1/504 + 1/505 = 1009/370995  
1/506 + 1/507 = 1013/374008  
1/508 + 1/509 = 1017/377033  
1/510 + 1/511 = 1021/380070  
1/512 + 1/513 = 1025/383119  
1/514 + 1/515 = 1029/386180  
1/516 + 1/517 = 1033/389253  
1/518 + 1/519 = 1037/392338  
1/520 + 1/521 = 1041/395435  
1/522 + 1/523 = 1045/398544  
1/524 + 1/525 = 1049/401665  
1/526 + 1/527 = 1053/404798  
1/528 + 1/529 = 1057/407943  
1/530 + 1/531 = 1061/411100  
1/532 + 1/533 = 1065/414269  
1/534 + 1/535 = 1069/417450  
1/536 + 1/537 = 1073/420643  
1/538 + 1/539 = 1077/423848  
1/540 + 1/541 = 1081/427065  
1/542 + 1/543 = 1085/430294  
1/544 + 1/545 = 1089/433535  
1/546 + 1/547 = 1093/436788  
1/548 + 1/549 = 1097/440053  
1/550 + 1/551 = 1101/443330  
1/552 + 1/553 = 1105/446619  
1/554 + 1/555 = 1109/449920  
1/556 + 1/557 = 1113/453233  
1/558 + 1/559 = 1117/456558  
1/560 + 1/561 = 1121/459895  
1/562 + 1/563 = 1125/463244  
1/564 + 1/565 = 1129/466605  
1/566 + 1/567 = 1133/470078  
1/568 + 1/569 = 1137/473563  
1/570 + 1/571 = 1141/477060  
1/572 + 1/573 = 1145/480569  
1/574 + 1/575 = 1149/484090  
1/576 + 1/577 = 1153/487623  
1/578 + 1/579 = 1157/491168  
1/580 + 1/581 = 1161/494735  
1/582 + 1/583 = 1165/498314  
1/584 + 1/585 = 1169/501905  
1/586 + 1/587 = 1173/505508  
1/588 + 1/589 = 1177/509123  
1/590 + 1/591 = 1181/512750  
1/592 + 1/593 = 1185/516389  
1/594 + 1/595 = 1189/520040  
1/596 + 1/597 = 1193/523703  
1/598 + 1/599 = 1197/527378  
1/600 + 1/601 = 1201/531065

1/602 + 1/603 = 1205/534774  
1/604 + 1/605 = 1209/538495  
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