

Advanced Sciences and Technologies for Security Applications

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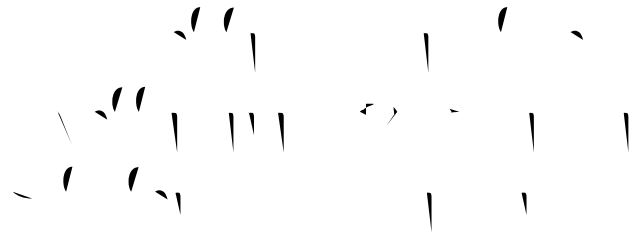
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1. $f(x) = x^2 - 2x + 1$

- $f(1) = 1^2 - 2 \cdot 1 + 1 = 1 - 2 + 1 = 0$ (אם $x=1$ אז $f(x)=0$)
- $f(2) = 2^2 - 2 \cdot 2 + 1 = 4 - 4 + 1 = 1$ (אם $x=2$ אז $f(x)=1$)
- $f(3) = 3^2 - 2 \cdot 3 + 1 = 9 - 6 + 1 = 4$ (אם $x=3$ אז $f(x)=4$)
- $f(4) = 4^2 - 2 \cdot 4 + 1 = 16 - 8 + 1 = 9$ (אם $x=4$ אז $f(x)=9$)
- $f(5) = 5^2 - 2 \cdot 5 + 1 = 25 - 10 + 1 = 16$ (אם $x=5$ אז $f(x)=16$)
- $f(6) = 6^2 - 2 \cdot 6 + 1 = 36 - 12 + 1 = 25$ (אם $x=6$ אז $f(x)=25$)
- $f(7) = 7^2 - 2 \cdot 7 + 1 = 49 - 14 + 1 = 36$ (אם $x=7$ אז $f(x)=36$)
- $f(8) = 8^2 - 2 \cdot 8 + 1 = 64 - 16 + 1 = 49$ (אם $x=8$ אז $f(x)=49$)
- $f(9) = 9^2 - 2 \cdot 9 + 1 = 81 - 18 + 1 = 64$ (אם $x=9$ אז $f(x)=64$)
- $f(10) = 10^2 - 2 \cdot 10 + 1 = 100 - 20 + 1 = 81$ (אם $x=10$ אז $f(x)=81$)
- $f(11) = 11^2 - 2 \cdot 11 + 1 = 121 - 22 + 1 = 100$ (אם $x=11$ אז $f(x)=100$)
- $f(12) = 12^2 - 2 \cdot 12 + 1 = 144 - 24 + 1 = 121$ (אם $x=12$ אז $f(x)=121$)
- $f(13) = 13^2 - 2 \cdot 13 + 1 = 169 - 26 + 1 = 144$ (אם $x=13$ אז $f(x)=144$)
- $f(14) = 14^2 - 2 \cdot 14 + 1 = 196 - 28 + 1 = 169$ (אם $x=14$ אז $f(x)=169$)
- $f(15) = 15^2 - 2 \cdot 15 + 1 = 225 - 30 + 1 = 196$ (אם $x=15$ אז $f(x)=196$)
- $f(16) = 16^2 - 2 \cdot 16 + 1 = 256 - 32 + 1 = 225$ (אם $x=16$ אז $f(x)=225$)
- $f(17) = 17^2 - 2 \cdot 17 + 1 = 289 - 34 + 1 = 256$ (אם $x=17$ אז $f(x)=256$)
- $f(18) = 18^2 - 2 \cdot 18 + 1 = 324 - 36 + 1 = 289$ (אם $x=18$ אז $f(x)=289$)
- $f(19) = 19^2 - 2 \cdot 19 + 1 = 361 - 38 + 1 = 324$ (אם $x=19$ אז $f(x)=324$)
- $f(20) = 20^2 - 2 \cdot 20 + 1 = 400 - 40 + 1 = 361$ (אם $x=20$ אז $f(x)=361$)
- $f(21) = 21^2 - 2 \cdot 21 + 1 = 441 - 42 + 1 = 400$ (אם $x=21$ אז $f(x)=400$)
- $f(22) = 22^2 - 2 \cdot 22 + 1 = 484 - 44 + 1 = 441$ (אם $x=22$ אז $f(x)=441$)
- $f(23) = 23^2 - 2 \cdot 23 + 1 = 529 - 46 + 1 = 484$ (אם $x=23$ אז $f(x)=484$)
- $f(24) = 24^2 - 2 \cdot 24 + 1 = 576 - 48 + 1 = 529$ (אם $x=24$ אז $f(x)=529$)
- $f(25) = 25^2 - 2 \cdot 25 + 1 = 625 - 50 + 1 = 576$ (אם $x=25$ אז $f(x)=576$)
- $f(26) = 26^2 - 2 \cdot 26 + 1 = 676 - 52 + 1 = 625$ (אם $x=26$ אז $f(x)=625$)
- $f(27) = 27^2 - 2 \cdot 27 + 1 = 729 - 54 + 1 = 676$ (אם $x=27$ אז $f(x)=676$)
- $f(28) = 28^2 - 2 \cdot 28 + 1 = 784 - 56 + 1 = 729$ (אם $x=28$ אז $f(x)=729$)
- $f(29) = 29^2 - 2 \cdot 29 + 1 = 841 - 58 + 1 = 784$ (אם $x=29$ אז $f(x)=784$)
- $f(30) = 30^2 - 2 \cdot 30 + 1 = 900 - 60 + 1 = 841$ (אם $x=30$ אז $f(x)=841$)
- $f(31) = 31^2 - 2 \cdot 31 + 1 = 961 - 62 + 1 = 900$ (אם $x=31$ אז $f(x)=900$)
- $f(32) = 32^2 - 2 \cdot 32 + 1 = 1024 - 64 + 1 = 961$ (אם $x=32$ אז $f(x)=961$)
- $f(33) = 33^2 - 2 \cdot 33 + 1 = 1089 - 66 + 1 = 1024$ (אם $x=33$ אז $f(x)=1024$)
- $f(34) = 34^2 - 2 \cdot 34 + 1 = 1156 - 68 + 1 = 1089$ (אם $x=34$ אז $f(x)=1089$)
- $f(35) = 35^2 - 2 \cdot 35 + 1 = 1225 - 70 + 1 = 1156$ (אם $x=35$ אז $f(x)=1156$)
- $f(36) = 36^2 - 2 \cdot 36 + 1 = 1296 - 72 + 1 = 1225$ (אם $x=36$ אז $f(x)=1225$)
- $f(37) = 37^2 - 2 \cdot 37 + 1 = 1369 - 74 + 1 = 1296$ (אם $x=37$ אז $f(x)=1296$)
- $f(38) = 38^2 - 2 \cdot 38 + 1 = 1444 - 76 + 1 = 1369$ (אם $x=38$ אז $f(x)=1369$)
- $f(39) = 39^2 - 2 \cdot 39 + 1 = 1521 - 78 + 1 = 1444$ (אם $x=39$ אז $f(x)=1444$)
- $f(40) = 40^2 - 2 \cdot 40 + 1 = 1600 - 80 + 1 = 1521$ (אם $x=40$ אז $f(x)=1521$)
- $f(41) = 41^2 - 2 \cdot 41 + 1 = 1681 - 82 + 1 = 1600$ (אם $x=41$ אז $f(x)=1600$)
- $f(42) = 42^2 - 2 \cdot 42 + 1 = 1764 - 84 + 1 = 1681$ (אם $x=42$ אז $f(x)=1681$)
- $f(43) = 43^2 - 2 \cdot 43 + 1 = 1849 - 86 + 1 = 1764$ (אם $x=43$ אז $f(x)=1764$)
- $f(44) = 44^2 - 2 \cdot 44 + 1 = 1936 - 88 + 1 = 1849$ (אם $x=44$ אז $f(x)=1849$)
- $f(45) = 45^2 - 2 \cdot 45 + 1 = 2025 - 90 + 1 = 1936$ (אם $x=45$ אז $f(x)=1936$)
- $f(46) = 46^2 - 2 \cdot 46 + 1 = 2116 - 92 + 1 = 2025$ (אם $x=46$ אז $f(x)=2025$)
- $f(47) = 47^2 - 2 \cdot 47 + 1 = 2209 - 94 + 1 = 2116$ (אם $x=47$ אז $f(x)=2116$)
- $f(48) = 48^2 - 2 \cdot 48 + 1 = 2304 - 96 + 1 = 2209$ (אם $x=48$ אז $f(x)=2209$)
- $f(49) = 49^2 - 2 \cdot 49 + 1 = 2401 - 98 + 1 = 2304$ (אם $x=49$ אז $f(x)=2304$)
- $f(50) = 50^2 - 2 \cdot 50 + 1 = 2500 - 100 + 1 = 2401$ (אם $x=50$ אז $f(x)=2401$)
- $f(51) = 51^2 - 2 \cdot 51 + 1 = 2601 - 102 + 1 = 2500$ (אם $x=51$ אז $f(x)=2500$)
- $f(52) = 52^2 - 2 \cdot 52 + 1 = 2704 - 104 + 1 = 2601$ (אם $x=52$ אז $f(x)=2601$)
- $f(53) = 53^2 - 2 \cdot 53 + 1 = 2809 - 106 + 1 = 2704$ (אם $x=53$ אז $f(x)=2704$)
- $f(54) = 54^2 - 2 \cdot 54 + 1 = 2916 - 108 + 1 = 2809$ (אם $x=54$ אז $f(x)=2809$)
- $f(55) = 55^2 - 2 \cdot 55 + 1 = 3025 - 110 + 1 = 2916$ (אם $x=55$ אז $f(x)=2916$)
- $f(56) = 56^2 - 2 \cdot 56 + 1 = 3136 - 112 + 1 = 3025$ (אם $x=56$ אז $f(x)=3025$)
- $f(57) = 57^2 - 2 \cdot 57 + 1 = 3249 - 114 + 1 = 3136$ (אם $x=57$ אז $f(x)=3136$)
- $f(58) = 58^2 - 2 \cdot 58 + 1 = 3364 - 116 + 1 = 3249$ (אם $x=58$ אז $f(x)=3249$)
- $f(59) = 59^2 - 2 \cdot 59 + 1 = 3481 - 118 + 1 = 3364$ (אם $x=59$ אז $f(x)=3364$)
- $f(60) = 60^2 - 2 \cdot 60 + 1 = 3600 - 120 + 1 = 3481$ (אם $x=60$ אז $f(x)=3481$)
- $f(61) = 61^2 - 2 \cdot 61 + 1 = 3721 - 122 + 1 = 3600$ (אם $x=61$ אז $f(x)=3600$)
- $f(62) = 62^2 - 2 \cdot 62 + 1 = 3844 - 124 + 1 = 3721$ (אם $x=62$ אז $f(x)=3721$)
- $f(63) = 63^2 - 2 \cdot 63 + 1 = 3969 - 126 + 1 = 3844$ (אם $x=63$ אז $f(x)=3844$)
- $f(64) = 64^2 - 2 \cdot 64 + 1 = 4096 - 128 + 1 = 3969$ (אם $x=64$ אז $f(x)=3969$)
- $f(65) = 65^2 - 2 \cdot 65 + 1 = 4225 - 130 + 1 = 4096$ (אם $x=65$ אז $f(x)=4096$)
- $f(66) = 66^2 - 2 \cdot 66 + 1 = 4356 - 132 + 1 = 4225$ (אם $x=66$ אז $f(x)=4225$)
- $f(67) = 67^2 - 2 \cdot 67 + 1 = 4489 - 134 + 1 = 4356$ (אם $x=67$ אז $f(x)=4356$)
- $f(68) = 68^2 - 2 \cdot 68 + 1 = 4624 - 136 + 1 = 4489$ (אם $x=68$ אז $f(x)=4489$)
- $f(69) = 69^2 - 2 \cdot 69 + 1 = 4761 - 138 + 1 = 4624$ (אם $x=69$ אז $f(x)=4624$)
- $f(70) = 70^2 - 2 \cdot 70 + 1 = 4900 - 140 + 1 = 4761$ (אם $x=70$ אז $f(x)=4761$)
- $f(71) = 71^2 - 2 \cdot 71 + 1 = 5041 - 142 + 1 = 4900$ (אם $x=71$ אז $f(x)=4900$)
- $f(72) = 72^2 - 2 \cdot 72 + 1 = 5184 - 144 + 1 = 5041$ (אם $x=72$ אז $f(x)=5041$)
- $f(73) = 73^2 - 2 \cdot 73 + 1 = 5329 - 146 + 1 = 5184$ (אם $x=73$ אז $f(x)=5184$)
- $f(74) = 74^2 - 2 \cdot 74 + 1 = 5476 - 148 + 1 = 5329$ (אם $x=74$ אז $f(x)=5329$)
- $f(75) = 75^2 - 2 \cdot 75 + 1 = 5625 - 150 + 1 = 5476$ (אם $x=75$ אז $f(x)=5476$)
- $f(76) = 76^2 - 2 \cdot 76 + 1 = 5776 - 152 + 1 = 5625$ (אם $x=76$ אז $f(x)=5625$)
- $f(77) = 77^2 - 2 \cdot 77 + 1 = 5929 - 154 + 1 = 5776$ (אם $x=77$ אז $f(x)=5929$)
- $f(78) = 78^2 - 2 \cdot 78 + 1 = 6084 - 156 + 1 = 5929$ (אם $x=78$ אז $f(x)=6084$)
- $f(79) = 79^2 - 2 \cdot 79 + 1 = 6241 - 158 + 1 = 6084$ (אם $x=79$ אז $f(x)=6241$)
- $f(80) = 80^2 - 2 \cdot 80 + 1 = 6400 - 160 + 1 = 6241$ (אם $x=80$ אז $f(x)=6400$)
- $f(81) = 81^2 - 2 \cdot 81 + 1 = 6561 - 162 + 1 = 6400$ (אם $x=81$ אז $f(x)=6561$)
- $f(82) = 82^2 - 2 \cdot 82 + 1 = 6724 - 164 + 1 = 6561$ (אם $x=82$ אז $f(x)=6724$)
- $f(83) = 83^2 - 2 \cdot 83 + 1 = 6889 - 166 + 1 = 6724$ (אם $x=83$ אז $f(x)=6889$)
- $f(84) = 84^2 - 2 \cdot 84 + 1 = 7056 - 168 + 1 = 6889$ (אם $x=84$ אז $f(x)=7056$)
- $f(85) = 85^2 - 2 \cdot 85 + 1 = 7225 - 170 + 1 = 7056$ (אם $x=85$ אז $f(x)=7225$)
- $f(86) = 86^2 - 2 \cdot 86 + 1 = 7396 - 172 + 1 = 7225$ (אם $x=86$ אז $f(x)=7396$)
- $f(87) = 87^2 - 2 \cdot 87 + 1 = 7569 - 174 + 1 = 7396$ (אם $x=87$ אז $f(x)=7569$)
- $f(88) = 88^2 - 2 \cdot 88 + 1 = 7744 - 176 + 1 = 7569$ (אם $x=88$ אז $f(x)=7744$)
- $f(89) = 89^2 - 2 \cdot 89 + 1 = 7921 - 178 + 1 = 7744$ (אם $x=89$ אז $f(x)=7921$)
- $f(90) = 90^2 - 2 \cdot 90 + 1 = 8100 - 180 + 1 = 7921$ (אם $x=90$ אז $f(x)=8100$)
- $f(91) = 91^2 - 2 \cdot 91 + 1 = 8281 - 182 + 1 = 8100$ (אם $x=91$ אז $f(x)=8281$)
- $f(92) = 92^2 - 2 \cdot 92 + 1 = 8464 - 184 + 1 = 8281$ (אם $x=92$ אז $f(x)=8464$)
- $f(93) = 93^2 - 2 \cdot 93 + 1 = 8649 - 186 + 1 = 8464$ (אם $x=93$ אז $f(x)=8649$)
- $f(94) = 94^2 - 2 \cdot 94 + 1 = 8836 - 188 + 1 = 8649$ (אם $x=94$ אז $f(x)=8836$)
- $f(95) = 95^2 - 2 \cdot 95 + 1 = 9025 - 190 + 1 = 8836$ (אם $x=95$ אז $f(x)=9025$)
- $f(96) = 96^2 - 2 \cdot 96 + 1 = 9216 - 192 + 1 = 9025$ (אם $x=96$ אז $f(x)=9216$)
- $f(97) = 97^2 - 2 \cdot 97 + 1 = 9409 - 194 + 1 = 9216$ (אם $x=97$ אז $f(x)=9409$)
- $f(98) = 98^2 - 2 \cdot 98 + 1 = 9604 - 196 + 1 = 9409$ (אם $x=98$ אז $f(x)=9604$)
- $f(99) = 99^2 - 2 \cdot 99 + 1 = 9801 - 198 + 1 = 9604$ (אם $x=99$ אז $f(x)=9801$)
- $f(100) = 100^2 - 2 \cdot 100 + 1 = 10000 - 200 + 1 = 9801$ (אם $x=100$ אז $f(x)=10000$)

אם x הוא מספר טבעי אז $f(x) = x^2 - 2x + 1 = (x-1)^2$

1. 2. 3.



$\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$
 $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$

$\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x} \quad (e^{\ln x} = x)$
 $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x} \quad (e^{\ln x} = x)$

© $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$
 $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$
 $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$
 $\frac{1}{2} \ln \frac{1+x}{1-x} = \frac{1}{2} \ln \frac{1+x}{1-x}$

F a M A e ca a ,
a ed e e G ee e,
N Ca a.

F a e ee a ed b e e,
a ce e a d a .

Forward

The following text is a dense block of illegible characters, possibly representing a corrupted document or a placeholder for content. It contains several instances of the character 'fi' which may be artifacts of the scanning process or remnants of a table of contents.

Preface

“The first step in the process of writing a book is to decide what to write. This is often the most difficult part, as it requires a clear vision of the subject and a determination to explore it in depth. Once the topic is chosen, the next step is to gather the necessary information and resources. This involves reading, research, and consultation with experts in the field. The final step is to write the book, which is a process of organizing the information into a coherent and readable format. This often involves multiple drafts and revisions, as well as feedback from reviewers and editors. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The second step in the process of writing a book is to decide how to write it. This involves choosing a style and a structure that will best convey the information and engage the reader. This often involves a lot of experimentation and revision, as well as consultation with editors and reviewers. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The third step in the process of writing a book is to edit and revise the manuscript. This involves a careful review of the text for errors, omissions, and areas for improvement. This often involves multiple drafts and revisions, as well as consultation with editors and reviewers. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The fourth step in the process of writing a book is to publish the book. This involves finding a publisher, negotiating a contract, and handling the logistics of printing and distribution. This often involves a lot of time and effort, as well as consultation with lawyers and accountants. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The fifth step in the process of writing a book is to promote the book. This involves reaching out to potential readers, reviewers, and media outlets. This often involves a lot of time and effort, as well as consultation with publicists and marketing experts. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The sixth step in the process of writing a book is to evaluate the book. This involves assessing the book's impact, sales, and reception. This often involves a lot of time and effort, as well as consultation with reviewers and editors. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The seventh step in the process of writing a book is to reflect on the experience. This involves thinking about what was learned during the process and how it can be applied to future projects. This often involves a lot of time and effort, as well as consultation with reviewers and editors. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

“The eighth step in the process of writing a book is to celebrate the achievement. This involves acknowledging the hard work and dedication that went into the process. This often involves a lot of time and effort, as well as consultation with reviewers and editors. The goal is to produce a work that is both informative and engaging, and that contributes to the understanding of the subject matter.”

About the Book

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About the Author

Dr. Adib Farhadi

Dr. Adib Farhadi is a senior lecturer in the Department of English Language and Literature at the University of Guilan, Guilan, Iran. He has a Ph.D. in English Literature from the University of Guilan. His research interests include English literature, linguistics, and translation studies. He has published several articles in international journals and edited a book on English literature. He is also a member of the Iranian Association of English Language Teachers and the Iranian Association of Applied Linguistics.