<u>T</u>	
2	Template for the aomart Class
<u>3</u>	remplate for the domart class
$\underline{4}$	D. A. II. There-
<u>5</u>	By A. U. Thor
<u>6</u>	
7	Abstract
8	115501400
9	This is a test file for aomart class based on the testmath.tex file from
<u>10</u>	the amsmath distribution.
11 12	It was changed to test the features of the Annals of Mathematics class.
12 13	
$\frac{13}{14}$	
15 15	Contents
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<u>21</u>	
22	1. Introduction
23 24	
24 25	This paper demonstrates the use of aomart class. It is based on testmath.tex
$\frac{25}{26}$	from $\mathcal{A}_{\mathcal{M}}\mathcal{S}$ -I $^{\perp}$ T <sub>E</sub> X distribution.
$\frac{20}{27}$	1.1. Some remarks on this file. As it appears, this file has line numbering
<u>28</u>	on the right: this can be modified by changing the option in the command
<u>29</u>	\ documentclass[manuscript]aomart
30	appearing in top of the preamble from manuscript to either screen (to have
<u>31</u>	hyperlinks activated) or simply to nothing.
32	
<u>33</u>	1.1.1. Finally. It is always a pleasure to cite Knuth [Knu94].
34	It is always a pleasure to cite Knuth [Knu94].
<u>35</u>	References
<u>36</u>	
<u>37</u>	[Knu94] D. E. KNUTH, The T <sub>E</sub> Xbook, with illustrations by Duane Bibby, Computers
<u>38</u>	& Typesetting A, Addison-Wesley Publishing Company, Reading, MA, 1994.
<u>39</u>	
<u>40</u>	Many people.
<u>41</u>	© 2008–2012 Adam Thor.
$\underline{42}$	

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