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Abstract. The SAX is an author-prepared journal which means that authors are responsible for the proper formatting of accepted manuscripts by using the style file of the SAX (Word files are not accepted).

Keywords: One, Two, Three.

2010 Mathematics Subject Classification: One, Two, Three.

1. INTRODUCTION

1.1. Notice. While you are preparing your paper, please take care of the following items:

- (1) Abstract: 150 words or less.
- (2) Key words: At least 3 items and at most 5 items.
- (3) Authors: Full names, mailing addresses and emails of all authors.
- (4) Acknowledgement: At the end of paper but preceding to References.
- (5) Margins: A long formula should be broken into two or more lines. Empty spaces in the text should be removed.
- (6) References: Use [1, 2, 3] to refer to the specific book/paper in the text. Remove unused references. References should be given in alphabetical order with the following format:a) to books: author, title, publisher, location, year of publication; b) to articles in periodicals or collections: author, title of the article, title of the periodical (collection), volume, year, pagination.
- 1.2. More details. We provide some examples. Here is an example of a table.

Definition 1.1. You can write a definition.

Lemma 1.2. You can write a lemma.

Graph Families G	Pebbling Number $f(G)$
Path P_n	2^{n-1}
Complete graph K_n	n
Wheel graph $W_n (n \ge 3)$	n+1
Star graph $K_{1,n}$	n+2
Fan graph F_n	n
Friendship graph FR_n	2n+2
Petersen graph	10

TABLE 1. Pebbling Number of Graph Families

Theorem 1.3. You can write a theorem.

Proof. You can write a proof.

Corollary 1.4. You can write a corollary.

Example 1.5. This is an example of a matrix

$$Q = \left[\begin{array}{rr} 1 & 2 \\ -1 & 3 \end{array} \right]$$

Remark 1.6. You can write a remark.

2. CONCLUSION

You can write a conclusion.

ACKNOWLEDGMENTS

The author wish to thank \cdots

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[2] D. S. Herscovici and A.W. Higgins, *The pebbling number of* $C_5 \times C_5$, Disc.Math., **187**(13), (1998), 123-135.

[3] D. S. Herscovici, Graham's pebbling conjecture on products of cycles, J. Graph Theory, 42, (2003), 141-154.