**Notes on Number Theory and Discrete Mathematics  
Print ISSN 1310–5132, Online ISSN 2367–8275**

**Vol. XX, 2021, No. x, xx–xx**

**DOI: 10.7546/nntdm.2021.xx.x.xx-xx**

**Your paper title here, centered, 22 pt, bold**

### **First Author**1**, Second Author**1 **and Third Author**2

1 Department of …, University of …

Institutional address, Country

e-mails: first.author@university.edu

1 Department of …, University of …

Institutional address, Country

e-mails: second.author@university.edu

1 Department of …, University of …

Institutional address, Country

e-mails: third.author@university.edu

**Received:** DD Month YYYY **Revised:** DD Month YYYY **Accepted:** DD Month YYYY

**Abstract:** The abstract shall provide a brief summary of the paper. There is no limit set for the number of words or symbols in the Abstract. You can add the date after “Received:”. The dates after “Revised:” (optional) and “Accepted:” are to be added by the Editor.

**Keywords:** Keywords, More relevant keywords.

**2010 Mathematics Subject Classification:** XXYZZ, AABCC.

**1 Introduction, 17 pt, bold, left**

Body text and section titles are in sentence case, font Times New Roman, 12 pt, justified. First paragraph starts with no indentation, while all the rest paragraphs start with 5 mm indentation.

The line spacing is set at 1.15. No limitation of the number of pages per paper, [1–3].

**2 Section title, 30 pt spacing before, 12 pt spacing after**

As already mentioned, the first paragraph starts with no indentation. You may use *italic* to emphasize on certain words or when a *specific term* is being introduced in the paper for the first time.

The second paragraph starts with 6 mm indentation. Complex formulas are usually placed on a separate line, centered, 6 pt spacing before and after. Please use MathType equation editor to create the formulas. Enum­erated formulas can be easily arranged using the center tab at 8 cm and the right tab at 16.2 cm, as shown on the example below:

 (1)

where the second paragraph continues without indentation in case that the sentence before the formula has not finished. The line with the numbered equation is formatted with 6 pt spacing before and after.

You may create simple one-line formulas, too, without using the MathType equation editor, but please format them properly: italic for the Latin and Greek variables, normal font for digits, mathematical and punctuation symbols, etc. Whenever needed, please use non-breaking spaces within formulas (these are obtained by pressing Ctrl + Shift + Spacebar).

**2.1 Subsection title 1, 14 pt, spacing before 16 pt, spacing after 12 pt**

In this subsection, we have text and a table (see Table 1). The table itself is centered with respect of page margins, with bold headers, its contents being arranged per authors’ decision.

|  |  |  |
| --- | --- | --- |
| **Header 1** | **Header 2** | **Header 3** |
| Cell 1.1 | Cell 1.2 | Cell 1.3 |
| Cell 2.1 | Cell 2.2 | Cell 2.3 |
| Cell 3.1 | Cell 3.2 | Cell 3.3 |

Table 1. The text of the table caption is 12 pt,   
centered, spacing before 6 pt, after 18 pt

Tables have to be referred to within the text and placed after the first reference, preferably within the same section (subsection) of the text. The text of the table caption is placed below the table. Tables shall ideally fit into one page only, but if longer, the header row shall repeat at the top of each page. Rows shall not break across pages.

**2.2 Subsection title 2**

In this subsection, we have text and a figure (Figure 1). The figure shall not exceed the page margins. The figure shall have wrapping style “In line with text” and shall be centered.

Figures have to be referred to within the text and placed after the first reference, preferably within the same section (subsection) of the text. The figure captions are consequently numbered and placed below the figures.

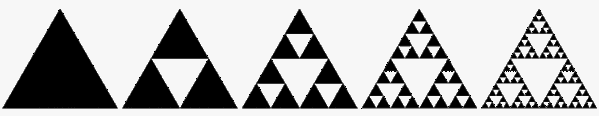


Figure 1. The figure caption is 12 pt, centered, spacing before 6 pt, spacing after 18 pt

**Theorem 2.1.** Theorems are consequently numbered.

*Proof.* The end of each proof is marked with the right aligned square. □

**Corollary 2.1.** Corollaries by default use their own counter.

**Lemma 2.1.** Lemmas by default use their own counter.

**Theorem 2.2.** Theorems are consequently numbered.

**Acknowledgements**

Optional place for funding acknowledgements and/or expression of gratitude.

**References**

1. Familyname1, N1., Familyname2, N2., & Familyname3, N3. (1970). Title of a journal publication in sentence case. *Journal Name in Italic Title Case*, 1(2), 33–45.
2. Familyname1, N1., Familyname2, N2., & Familyname3, N3. (1970). Title of a journal publication in sentence case. *Journal Name in Italic Title Case*, 1(2), Article 0034567.
3. Familyname1, N1., & Familyname2, N2. (2010). Title of a conference communication in sentence case. *Proceedings of 11-th International Conference*, 22-24 March 2010, Town, Country, Vol. X, pp–pp.
4. Familyname1, N1. (1990). *Title of a Monograph in Italic Title Case*. Publishing House, Town.
5. Familyname1, N1. (2020). *Title of publication*. Website.com, Available online at: http://website.com/folder/page.html.