

**CHAPTER NUMBER**

**CHAPTER TITLE**

**AUTHOR'S NAME.**

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Example footnote<sup>1</sup>

Here are the names of (almost all) predefined theorem-like environments.

**Theorem 1.** *This is the main theorem (taken from [1]).*

**Lemma 2.** *This is a new lemma.*

**Definition 3.** This is a new definition.

**Example 4.** This is a new example.

**Problem 5.** This is a new problem, see [?].

**Conjecture 6.** *This is a new conjecture.*

**Assumption 7.** This is a new assumption.

**Corollary 8.** *This is a new corollary.*

**Proposition 9.** *This is a new proposition.*

**Remark 10.** This is a new remark.

Adding an equation

$$(1) \quad t = \left( \frac{3^{-\frac{3}{2}}\sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}} - \frac{1}{3 \left( \frac{3^{-\frac{3}{2}}\sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}}}$$

Adding an equation without numbering

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<sup>1</sup>Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes  
9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified.  
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$$t = \left( \frac{3^{-\frac{3}{2}} \sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}} - \frac{1}{3 \left( \frac{3^{-\frac{3}{2}} \sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}}}$$

Adding a table

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

TABLE 1. below is shown...

Adding a formatted figure EPS.

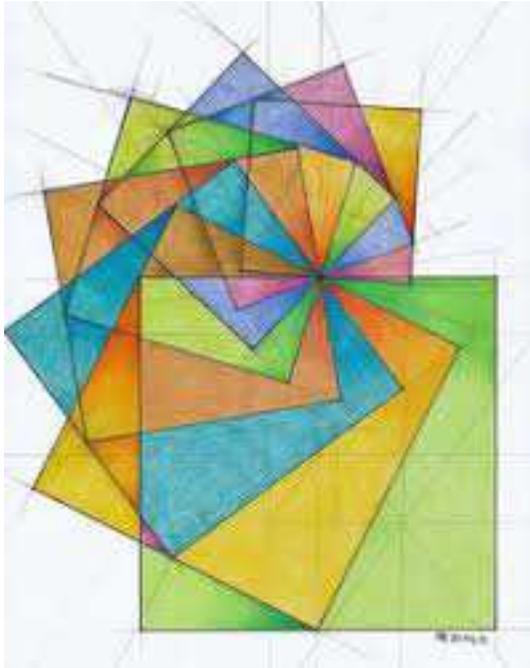


FIGURE 1. A figure

#### REFERENCES

- [1] J-L. Gervais, A. Neveu, "Novel Triangle Relation and Absence of Tachyons in Liouville String Field Theory," Nucl.Phys.B 238 (1984) 125-141 DOI: 10.1016/0550-3213(84)90469-3