

## Werk

**Label:** Table of literature references

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**Theorem 6.**  $\tau(n, n - 1) = \frac{1}{2}n^2 - \frac{1}{2}n$  for every  $n \geq 3$ .

Proof is easy, it is left to the reader.

Remark. The English terminology of the graph theory used in this paper is that of [1].

#### *References*

- [1] *O. Ore: Theory of Graphs. Providence 1962.*
- [2] *В. Г. Визинг: Некоторые нерешенные задачи в теории графов. Успехи мат. наук 23 (1968), 117–134.*

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