**The name of the academic discipline:**

**“Mathematics”**

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| **Specialty code and name** | 6-05-0112- 02 Primary Education |
| **Year of study** | 2 |
| **Semester of study** | 3/ 4 |
| **Number of in-class academic hours:** | 64/58 |
| **Lectures**  **Seminar classes**  **Practical classes**  **Laboratory classes** | 20/ 20 |
|  |
| 44/ 38 |
|  |
| **Form of the current assessment (*credit/ graded credit /exam*)** | exam / exam |
| **Number of credit points** | 3 / 3 |
| **Competences** | The academic discipline is aimed at developing basic professional competencies: the application of mathematical knowledge and methods to solve professional problems. |
| **Summary of the academic discipline:**  The content of the academic discipline includes such topics as “Natural numbers and zero”, “Divisibility of natural numbers”, “Extension of the set of natural numbers”, “Elements of geometry”, “Quantities and their measurement”, “Text tasks”. | |