

**INSPECTORATUL ȘCOLAR JUDEȚEAN GALAȚI**  
**CENTRUL DE CONCURS: LICEUL TEORETIC „EMIL RACoviȚĂ” GALAȚI**

**REZULTATE INIȚIALE**  
**OLIMPIADA DE MATEMATICĂ**  
**ETAPA JUDEȚEANĂ**

**DIN DATA 08.03.2025**

| <b>Nr. crt</b> | <b>Clasa</b> | <b>cod</b>  | <b>Problema 1</b> | <b>Problema 2</b> | <b>Problema 3</b> | <b>Problema 4</b> | <b>Total</b> |
|----------------|--------------|-------------|-------------------|-------------------|-------------------|-------------------|--------------|
| <b>1</b>       | a V-a        | MATE_GL_004 | 2.00              | 1.00              | 1.00              | 1.00              | <b>5.00</b>  |
| <b>2</b>       | a V-a        | MATE_GL_012 | ABSENT            |                   |                   |                   |              |
| <b>3</b>       | a V-a        | MATE_GL_014 | 6.00              | 0.00              | 2.50              | 1.00              | <b>9.50</b>  |
| <b>4</b>       | a V-a        | MATE_GL_015 | 2.50              | 0.00              | 2.00              | 2.00              | <b>6.50</b>  |
| <b>5</b>       | a V-a        | MATE_GL_016 | 4.50              | 0.00              | 0.00              | 3.00              | <b>7.50</b>  |
| <b>6</b>       | a V-a        | MATE_GL_023 | 6.50              | 0.00              | 0.00              | 0.00              | <b>6.50</b>  |
| <b>7</b>       | a V-a        | MATE_GL_022 | 6.50              | 1.00              | 1.00              | 2.00              | <b>10.50</b> |
| <b>8</b>       | a V-a        | MATE_GL_028 | 6.50              | 1.00              | 2.00              | 0.50              | <b>10.00</b> |
| <b>9</b>       | a V-a        | MATE_GL_031 | 3.50              | 1.00              | 0.50              | 1.00              | <b>6.00</b>  |
| <b>10</b>      | a V-a        | MATE_GL_034 | 2.00              | 1.00              | 0.00              | 2.50              | <b>5.50</b>  |
| <b>11</b>      | a V-a        | MATE_GL_039 | 7.00              | 1.00              | 2.00              | 2.00              | <b>12.00</b> |
| <b>12</b>      | a V-a        | MATE_GL_041 | 3.50              | 0.00              | 5.00              | 1.50              | <b>10.00</b> |
| <b>13</b>      | a V-a        | MATE_GL_049 | 7.00              | 0.00              | 2.00              | 0.00              | <b>9.00</b>  |
| <b>14</b>      | a V-a        | MATE_GL_053 | 7.00              | 1.00              | 2.50              | 2.50              | <b>13.00</b> |
| <b>15</b>      | a V-a        | MATE_GL_056 | 7.00              | 1.00              | 0.00              | 2.00              | <b>10.00</b> |
| <b>16</b>      | a V-a        | MATE_GL_063 | 6.50              | 1.00              | 1.00              | 6.50              | <b>15.00</b> |
| <b>17</b>      | a V-a        | MATE_GL_066 | 6.50              | 1.00              | 0.00              | 1.00              | <b>8.50</b>  |
| <b>18</b>      | a V-a        | MATE_GL_067 | 2.00              | 0.00              | 0.50              | 0.00              | <b>2.50</b>  |
| <b>19</b>      | a V-a        | MATE_GL_072 | 2.00              | 0.00              | 0.00              | 1.00              | <b>3.00</b>  |
| <b>20</b>      | a V-a        | MATE_GL_075 | 6.50              | 1.00              | 0.00              | 5.50              | <b>13.00</b> |
| <b>21</b>      | a V-a        | MATE_GL_080 | 2.00              | 1.00              | 0.00              | 0.00              | <b>3.00</b>  |
| <b>22</b>      | a V-a        | MATE_GL_082 | 6.00              | 0.00              | 0.00              | 0.00              | <b>6.00</b>  |
| <b>23</b>      | a V-a        | MATE_GL_087 | 3.50              | 0.00              | 0.00              | 0.00              | <b>3.50</b>  |
| <b>24</b>      | a V-a        | MATE_GL_147 | 6.00              | 0.00              | 1.00              | 0.00              | <b>7.00</b>  |
| <b>25</b>      | a V-a        | MATE_GL_094 | 1.00              | 0.00              | 1.00              | 0.00              | <b>2.00</b>  |
| <b>26</b>      | a V-a        | MATE_GL_095 | 2.50              | 0.00              | 1.00              | 2.00              | <b>5.50</b>  |
| <b>27</b>      | a V-a        | MATE_GL_101 | 6.50              | 1.00              | 0.50              | 1.50              | <b>9.50</b>  |
| <b>28</b>      | a V-a        | MATE_GL_102 | 6.50              | 2.00              | 0.00              | 3.50              | <b>12.00</b> |
| <b>29</b>      | a V-a        | MATE_GL_103 | 3.50              | 0.00              | 0.00              | 2.00              | <b>5.50</b>  |
| <b>30</b>      | a V-a        | MATE_GL_104 | 2.00              | 0.00              | 1.00              | 2.50              | <b>5.50</b>  |

|    |          |             |      |      |      |      |              |
|----|----------|-------------|------|------|------|------|--------------|
| 31 | a V-a    | MATE_GL_108 | 7.00 | 1.00 | 0.00 | 0.00 | <b>8.00</b>  |
| 32 | a V-a    | MATE_GL_112 | 3.00 | 0.00 | 0.00 | 1.00 | <b>4.00</b>  |
| 33 | a V-a    | MATE_GL_113 | 6.50 | 0.00 | 0.00 | 6.50 | <b>13.00</b> |
| 34 | a V-a    | MATE_GL_114 | 7.00 | 0.00 | 0.50 | 1.00 | <b>8.50</b>  |
| 35 | a V-a    | MATE_GL_120 | 6.00 | 0.00 | 1.50 | 1.00 | <b>8.50</b>  |
| 36 | a V-a    | MATE_GL_121 | 7.00 | 1.00 | 3.00 | 5.50 | <b>16.50</b> |
| 37 | a V-a    | MATE_GL_122 | 2.50 | 0.00 | 0.50 | 1.00 | <b>4.00</b>  |
| 38 | a V-a    | MATE_GL_135 | 6.50 | 0.00 | 0.00 | 3.00 | <b>9.50</b>  |
| 39 | a V-a    | MATE_GL_136 | 6.50 | 0.00 | 0.00 | 1.00 | <b>7.50</b>  |
| 40 | a VI-a   | MATE_GL_002 | 6.00 | 7.00 | 2.00 | 2.50 | <b>17.50</b> |
| 41 | a VI-a   | MATE_GL_007 | 5.00 | 2.00 | 0.00 | 1.00 | <b>8.00</b>  |
| 42 | a VI-a   | MATE_GL_009 | 6.00 | 7.00 | 3.00 | 0.00 | <b>16.00</b> |
| 43 | a VI-a   | MATE_GL_020 | 2.00 | 0.00 | 0.00 | 1.00 | <b>3.00</b>  |
| 44 | a VI-a   | MATE_GL_025 | 6.00 | 1.00 | 1.00 | 1.00 | <b>9.00</b>  |
| 45 | a VI-a   | MATE_GL_047 | 2.00 | 1.00 | 2.00 | 3.50 | <b>8.50</b>  |
| 46 | a VI-a   | MATE_GL_048 | 2.00 | 0.00 | 2.00 | 1.00 | <b>5.00</b>  |
| 47 | a VI-a   | MATE_GL_058 | 2.00 | 1.00 | 2.00 | 1.50 | <b>6.50</b>  |
| 48 | a VI-a   | MATE_GL_062 | 2.00 | 7.00 | 1.00 | 3.00 | <b>13.00</b> |
| 49 | a VI-a   | MATE_GL_069 | 3.00 | 5.00 | 3.00 | 1.00 | <b>12.00</b> |
| 50 | a VI-a   | MATE_GL_074 | 2.00 | 2.00 | 4.00 | 0.00 | <b>8.00</b>  |
| 51 | a VI-a   | MATE_GL_076 | 0.00 | 4.00 | 1.00 | 2.00 | <b>7.00</b>  |
| 52 | a VI-a   | MATE_GL_077 | 3.00 | 7.00 | 4.00 | 1.00 | <b>15.00</b> |
| 53 | a VI-a   | MATE_GL_078 | 7.00 | 0.00 | 0.00 | 0.00 | <b>7.00</b>  |
| 54 | a VI-a   | MATE_GL_083 | 0.00 | 6.00 | 3.00 | 0.00 | <b>9.00</b>  |
| 55 | a VI-a   | MATE_GL_089 | 0.00 | 2.00 | 1.00 | 0.00 | <b>3.00</b>  |
| 56 | a VI-a   | MATE_GL_090 | 6.00 | 6.00 | 3.00 | 6.00 | <b>21.00</b> |
| 57 | a VI-a   | MATE_GL_091 | 7.00 | 4.00 | 1.00 | 5.00 | <b>17.00</b> |
| 58 | a VI-a   | MATE_GL_097 | 3.00 | 7.00 | 3.00 | 0.00 | <b>13.00</b> |
| 59 | a VI-a   | MATE_GL_100 | 2.00 | 4.00 | 3.00 | 5.00 | <b>14.00</b> |
| 60 | a VI-a   | MATE_GL_117 | 6.00 | 1.00 | 0.00 | 1.50 | <b>8.50</b>  |
| 61 | a VI-a   | MATE_GL_145 | 0.00 | 0.00 | 3.00 | 0.00 | <b>3.00</b>  |
| 62 | a VI-a   | MATE_GL_126 | 2.00 | 2.00 | 3.00 | 2.00 | <b>9.00</b>  |
| 63 | a VI-a   | MATE_GL_133 | 5.00 | 6.00 | 4.00 | 1.00 | <b>16.00</b> |
| 64 | a VII-a  | MATE_GL_106 | 7.00 | 4.00 | 7.00 | 0.00 | <b>18.00</b> |
| 65 | a VIII-a | MATE_GL_001 | 3.00 | 0.00 | 3.00 | 1.00 | <b>7.00</b>  |
| 66 | a VIII-a | MATE_GL_006 | 1.00 | 2.00 | 3.00 | 3.00 | <b>9.00</b>  |
| 67 | a VIII-a | MATE_GL_010 | 3.00 | 1.00 | 2.00 | 0.00 | <b>6.00</b>  |
| 68 | a VIII-a | MATE_GL_011 | 0.00 | 0.00 | 0.00 | 0.00 | <b>0.00</b>  |
| 69 | a VIII-a | MATE_GL_013 | 3.00 | 0.00 | 1.00 | 0.00 | <b>4.00</b>  |
| 70 | a VIII-a | MATE_GL_024 | 4.00 | 2.00 | 5.00 | 2.00 | <b>13.00</b> |
| 70 | a VIII-a | MATE_GL_032 | 2.00 | 1.00 | 7.00 | 1.00 | <b>11.00</b> |
| 72 | a VIII-a | MATE_GL_037 | 2.00 | 1.00 | 1.00 | 2.00 | <b>6.00</b>  |
| 73 | a VIII-a | MATE_GL_040 | 2.00 | 7.00 | 5.00 | 7.00 | <b>21.00</b> |
| 74 | a VIII-a | MATE_GL_042 | 4.00 | 1.00 | 1.00 | 1.00 | <b>7.00</b>  |
| 75 | a VIII-a | MATE_GL_045 | 0.00 | 2.00 | 0.00 | 0.00 | <b>2.00</b>  |

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|-----------|----------|-------------|------|------|------|------|--------------|
| <b>76</b> | a VIII-a | MATE_GL_059 | 2.00 | 0.00 | 2.00 | 0.00 | <b>4.00</b>  |
| <b>77</b> | a VIII-a | MATE_GL_061 | 2.00 | 0.00 | 3.00 | 2.00 | <b>7.00</b>  |
| <b>78</b> | a VIII-a | MATE_GL_071 | 0.00 | 4.00 | 1.00 | 7.00 | <b>12.00</b> |
| <b>79</b> | a VIII-a | MATE_GL_084 | 2.00 | 0.00 | 1.00 | 1.00 | <b>4.00</b>  |
| <b>80</b> | a VIII-a | MATE_GL_096 | 0.00 | 0.00 | 4.00 | 0.00 | <b>4.00</b>  |
| <b>81</b> | a VIII-a | MATE_GL_099 | 2.00 | 1.00 | 3.00 | 0.00 | <b>6.00</b>  |
| <b>82</b> | a VIII-a | MATE_GL_119 | 1.00 | 2.00 | 5.00 | 1.00 | <b>9.00</b>  |
| <b>83</b> | a VIII-a | MATE_GL_124 | 2.00 | 2.00 | 4.00 | 0.00 | <b>8.00</b>  |
| <b>84</b> | a VIII-a | MATE_GL_129 | 1.00 | 1.00 | 1.50 | 1.00 | <b>4.50</b>  |
| <b>85</b> | a VIII-a | MATE_GL_134 | 4.00 | 7.00 | 1.00 | 0.00 | <b>12.00</b> |
| <b>86</b> | a VIII-a | MATE_GL_144 | 5.00 | 0.00 | 0.00 | 0.00 | <b>5.00</b>  |

**Președinte executiv comisie,  
Inspector școlar,  
Prof. Gabriela GRECU**