Arrange the natural numbers as shown below:

<table>
<thead>
<tr>
<th></th>
<th>1st column</th>
<th>2nd column</th>
<th>3rd column</th>
<th>4th column</th>
<th>5th column</th>
<th>…</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st row</td>
<td>1</td>
<td>4</td>
<td>5</td>
<td>16</td>
<td>17</td>
<td>…</td>
</tr>
<tr>
<td>2nd row</td>
<td>2</td>
<td>3</td>
<td>6</td>
<td>15</td>
<td>18</td>
<td>…</td>
</tr>
<tr>
<td>3rd row</td>
<td>9</td>
<td>8</td>
<td>7</td>
<td>14</td>
<td>19</td>
<td>…</td>
</tr>
<tr>
<td>4th row</td>
<td>10</td>
<td>11</td>
<td>12</td>
<td>13</td>
<td>20</td>
<td>…</td>
</tr>
<tr>
<td>5th row</td>
<td>25</td>
<td>24</td>
<td>23</td>
<td>22</td>
<td>21</td>
<td>…</td>
</tr>
<tr>
<td>…</td>
<td>…</td>
<td>…</td>
<td>…</td>
<td>…</td>
<td>…</td>
<td>…</td>
</tr>
</tbody>
</table>

Write down the 20\(^{th}\) number of the 3\(^{rd}\) row.
Answer: _______398______.

Write down the 45\(^{th}\) number of the 100\(^{th}\) row.
Answer: _______9846______.

If \(T(1)\) represents the 1\(^{st}\) number of 1\(^{st}\) row, \(T(2)\) represents the 2\(^{nd}\) number of 2\(^{nd}\) row, and \(T(n)\) represents the \(n\)th number of the \(n\)th row, find the value of \(T(1) + T(2) + T(3) + \ldots + T(15)\).
Answer: _______1135______.