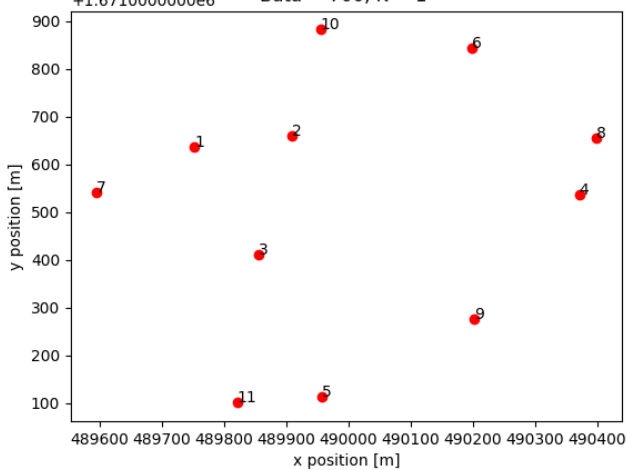
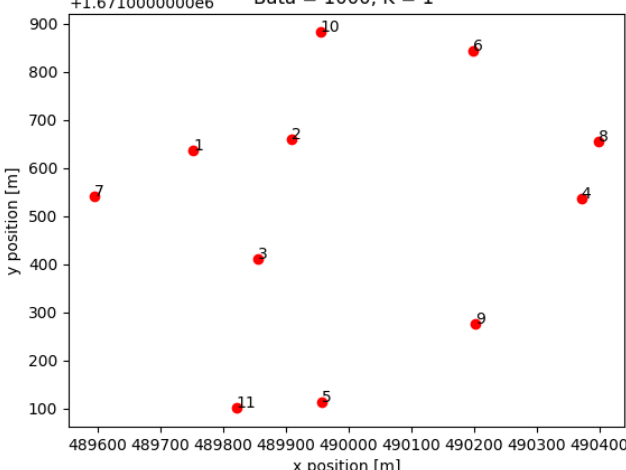
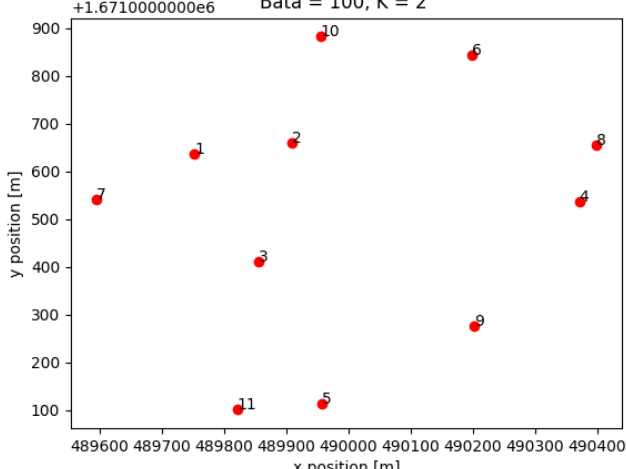
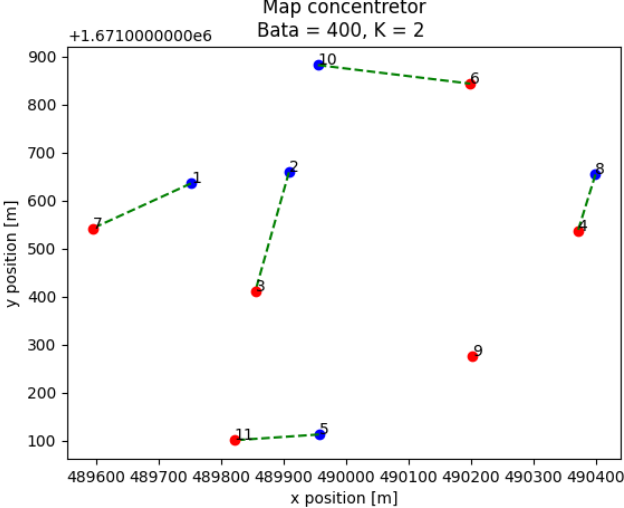
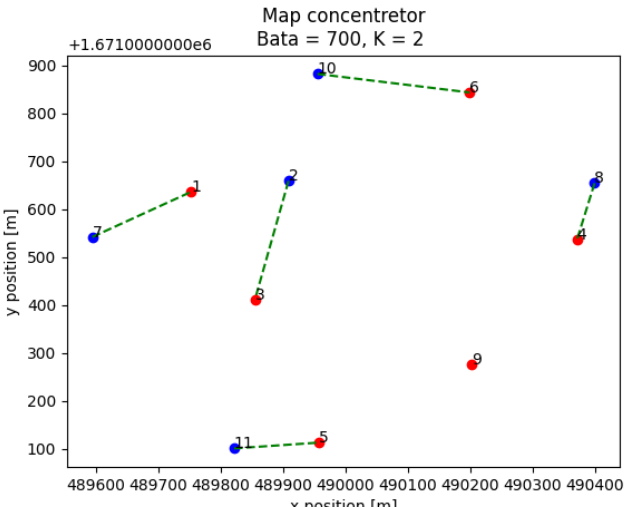
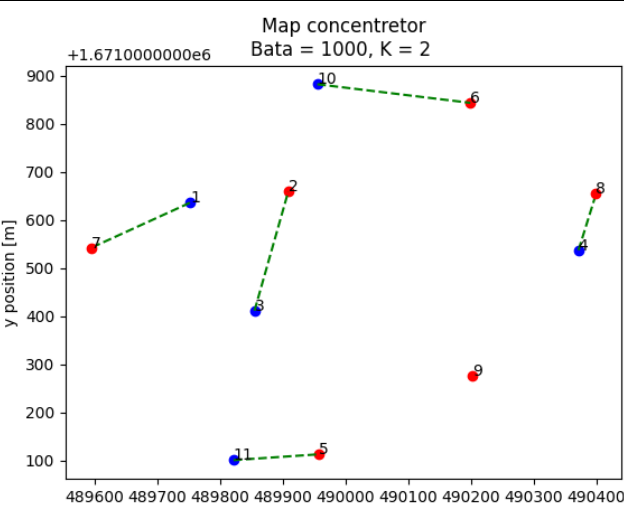
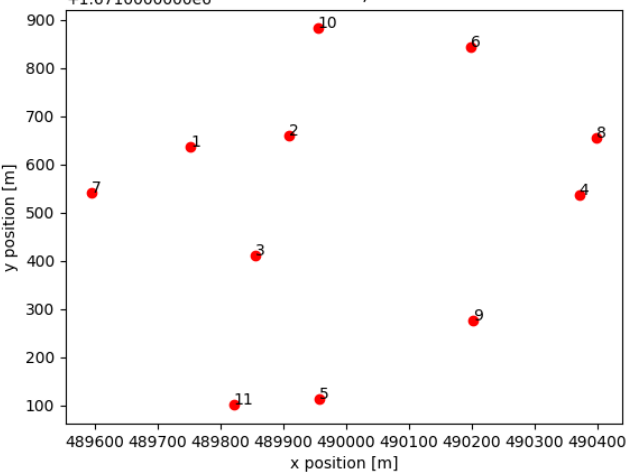
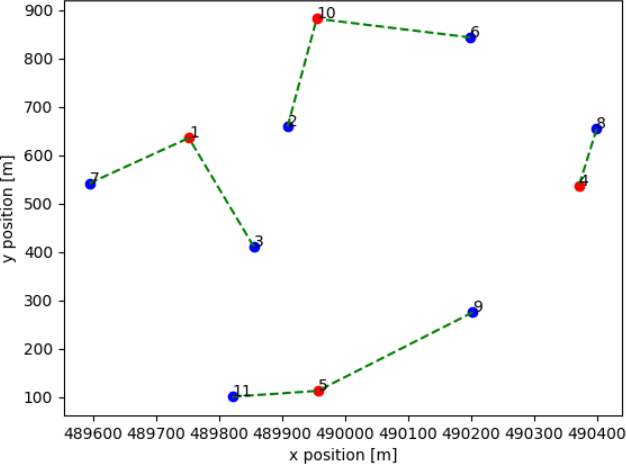
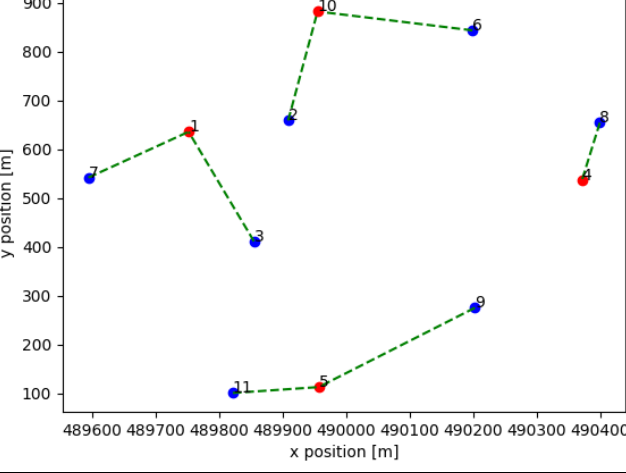


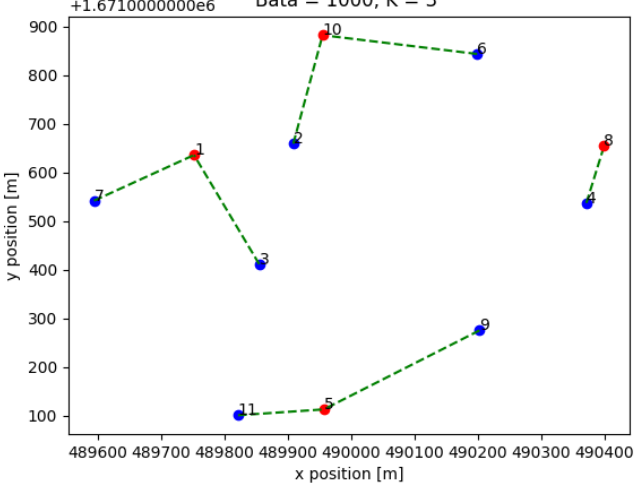
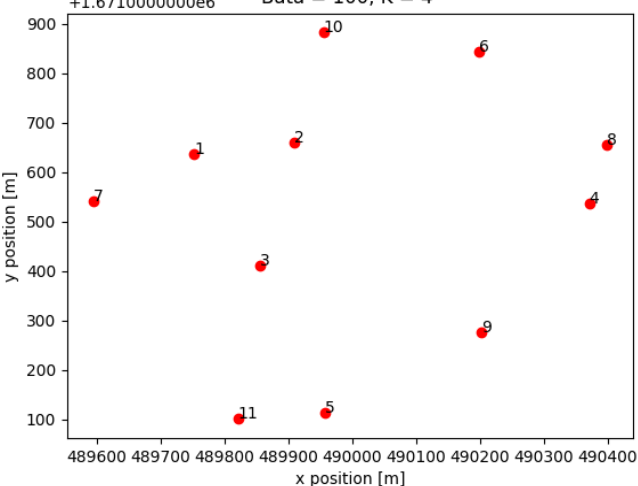
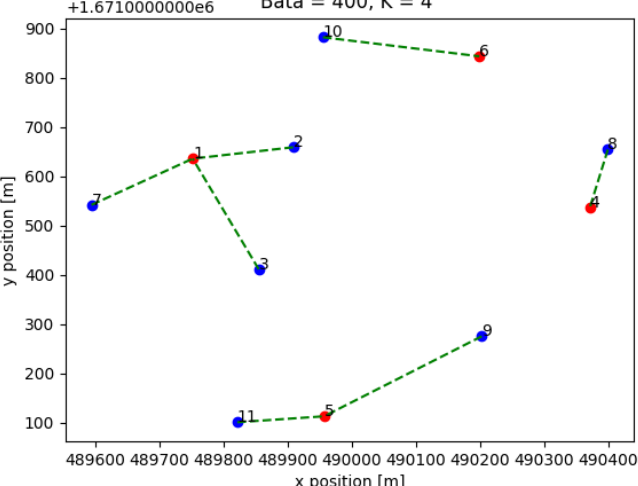
ผลการทดลอง

K	Bata	Optimal	Map
1	100	1100.00	<div><p>Map concentrator Bata = 100, K = 1</p><p>+1.6710000000e6</p><p>y position [m]</p><p>x position [m]</p></div>
1	400	4400.00	<div><p>Map concentrator Bata = 400, K = 1</p><p>+1.6710000000e6</p><p>y position [m]</p><p>x position [m]</p></div>

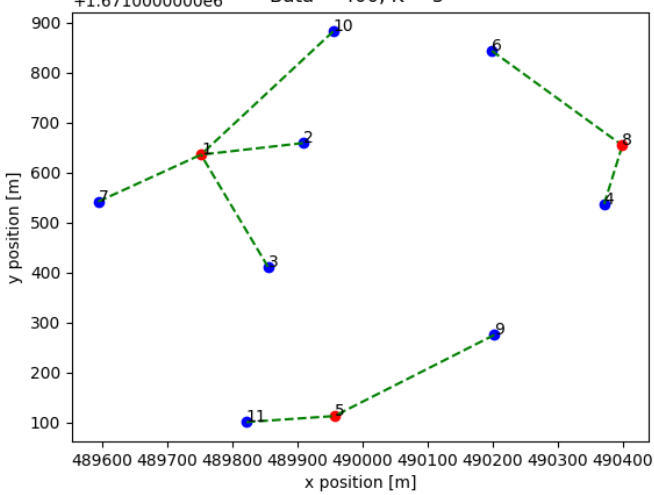
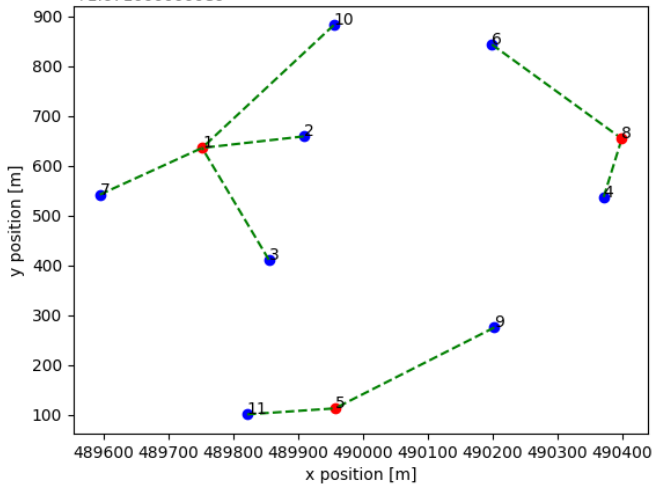
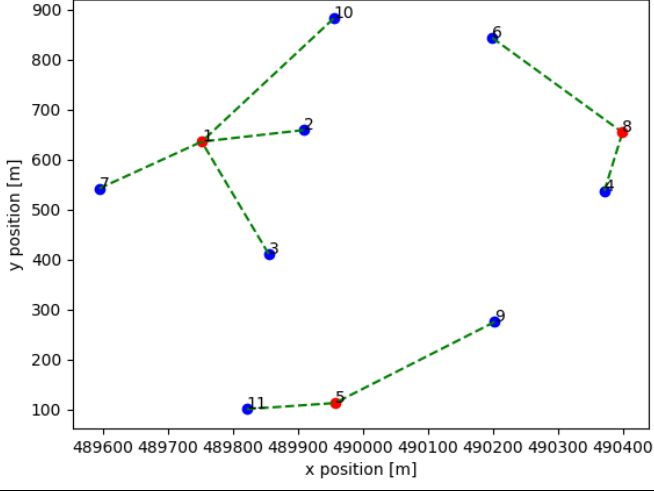
1	700	7700.00	<div><p>Map concentrator Bata = 700, K = 1</p><p>The scatter plot shows 11 points (red dots with black outlines) arranged in a circular pattern. The x-axis is labeled 'x position [m]' and ranges from 489600 to 490400. The y-axis is labeled 'y position [m]' and ranges from 100 to 900. The points are numbered 1 through 11. The plot is titled 'Map concentrator Bata = 700, K = 1'.</p><table><tr><th>Point</th><th>x position [m]</th><th>y position [m]</th></tr><tr><td>1</td><td>489750</td><td>650</td></tr><tr><td>2</td><td>489900</td><td>670</td></tr><tr><td>3</td><td>489850</td><td>420</td></tr><tr><td>4</td><td>490350</td><td>550</td></tr><tr><td>5</td><td>489950</td><td>120</td></tr><tr><td>6</td><td>490200</td><td>850</td></tr><tr><td>7</td><td>489650</td><td>550</td></tr><tr><td>8</td><td>490400</td><td>660</td></tr><tr><td>9</td><td>490200</td><td>280</td></tr><tr><td>10</td><td>489900</td><td>880</td></tr><tr><td>11</td><td>489800</td><td>100</td></tr></table></div>	Point	x position [m]	y position [m]	1	489750	650	2	489900	670	3	489850	420	4	490350	550	5	489950	120	6	490200	850	7	489650	550	8	490400	660	9	490200	280	10	489900	880	11	489800	100
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10	489900	880																																					
11	489800	100																																					
1	1000	11000.00	<div><p>Map concentrator Bata = 1000, K = 1</p><p>The scatter plot shows 11 points (red dots with black outlines) arranged in a circular pattern. The x-axis is labeled 'x position [m]' and ranges from 489600 to 490400. The y-axis is labeled 'y position [m]' and ranges from 100 to 900. The points are numbered 1 through 11. The plot is titled 'Map concentrator Bata = 1000, K = 1'.</p><table><tr><th>Point</th><th>x position [m]</th><th>y position [m]</th></tr><tr><td>1</td><td>489750</td><td>650</td></tr><tr><td>2</td><td>489900</td><td>670</td></tr><tr><td>3</td><td>489850</td><td>420</td></tr><tr><td>4</td><td>490350</td><td>550</td></tr><tr><td>5</td><td>489950</td><td>120</td></tr><tr><td>6</td><td>490200</td><td>850</td></tr><tr><td>7</td><td>489650</td><td>550</td></tr><tr><td>8</td><td>490400</td><td>660</td></tr><tr><td>9</td><td>490200</td><td>280</td></tr><tr><td>10</td><td>489900</td><td>880</td></tr><tr><td>11</td><td>489800</td><td>100</td></tr></table></div>	Point	x position [m]	y position [m]	1	489750	650	2	489900	670	3	489850	420	4	490350	550	5	489950	120	6	490200	850	7	489650	550	8	490400	660	9	490200	280	10	489900	880	11	489800	100
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2	100	1100.00	<div><p>Map concentrator Bata = 100, K = 2</p><p>The scatter plot shows 11 points (red dots with black outlines) arranged in a circular pattern. The x-axis is labeled 'x position [m]' and ranges from 489600 to 490400. The y-axis is labeled 'y position [m]' and ranges from 100 to 900. The points are numbered 1 through 11. The plot is titled 'Map concentrator Bata = 100, K = 2'.</p><table><tr><th>Point</th><th>x position [m]</th><th>y position [m]</th></tr><tr><td>1</td><td>489750</td><td>650</td></tr><tr><td>2</td><td>489900</td><td>670</td></tr><tr><td>3</td><td>489850</td><td>420</td></tr><tr><td>4</td><td>490350</td><td>550</td></tr><tr><td>5</td><td>489950</td><td>120</td></tr><tr><td>6</td><td>490200</td><td>850</td></tr><tr><td>7</td><td>489650</td><td>550</td></tr><tr><td>8</td><td>490400</td><td>660</td></tr><tr><td>9</td><td>490200</td><td>280</td></tr><tr><td>10</td><td>489900</td><td>880</td></tr><tr><td>11</td><td>489800</td><td>100</td></tr></table></div>	Point	x position [m]	y position [m]	1	489750	650	2	489900	670	3	489850	420	4	490350	550	5	489950	120	6	490200	850	7	489650	550	8	490400	660	9	490200	280	10	489900	880	11	489800	100
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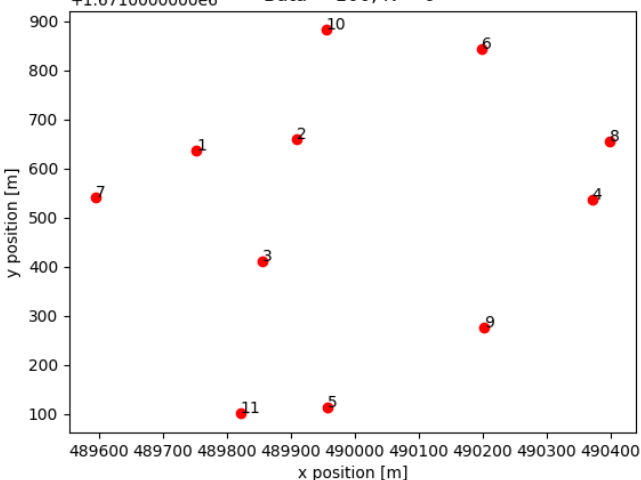
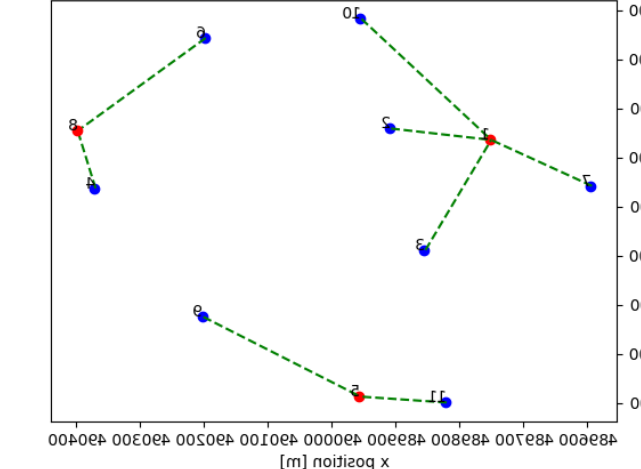
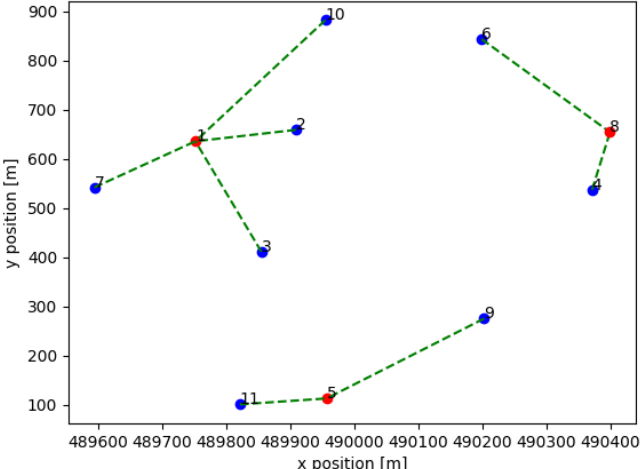
2	400	3340.93	<p>Map concentrator Bata = 400, K = 2</p> 
2	700	5140.93	<p>Map concentrator Bata = 700, K = 2</p> 
2	1000	6940.93	<p>Map concentrator Bata = 1000, K = 2</p> 

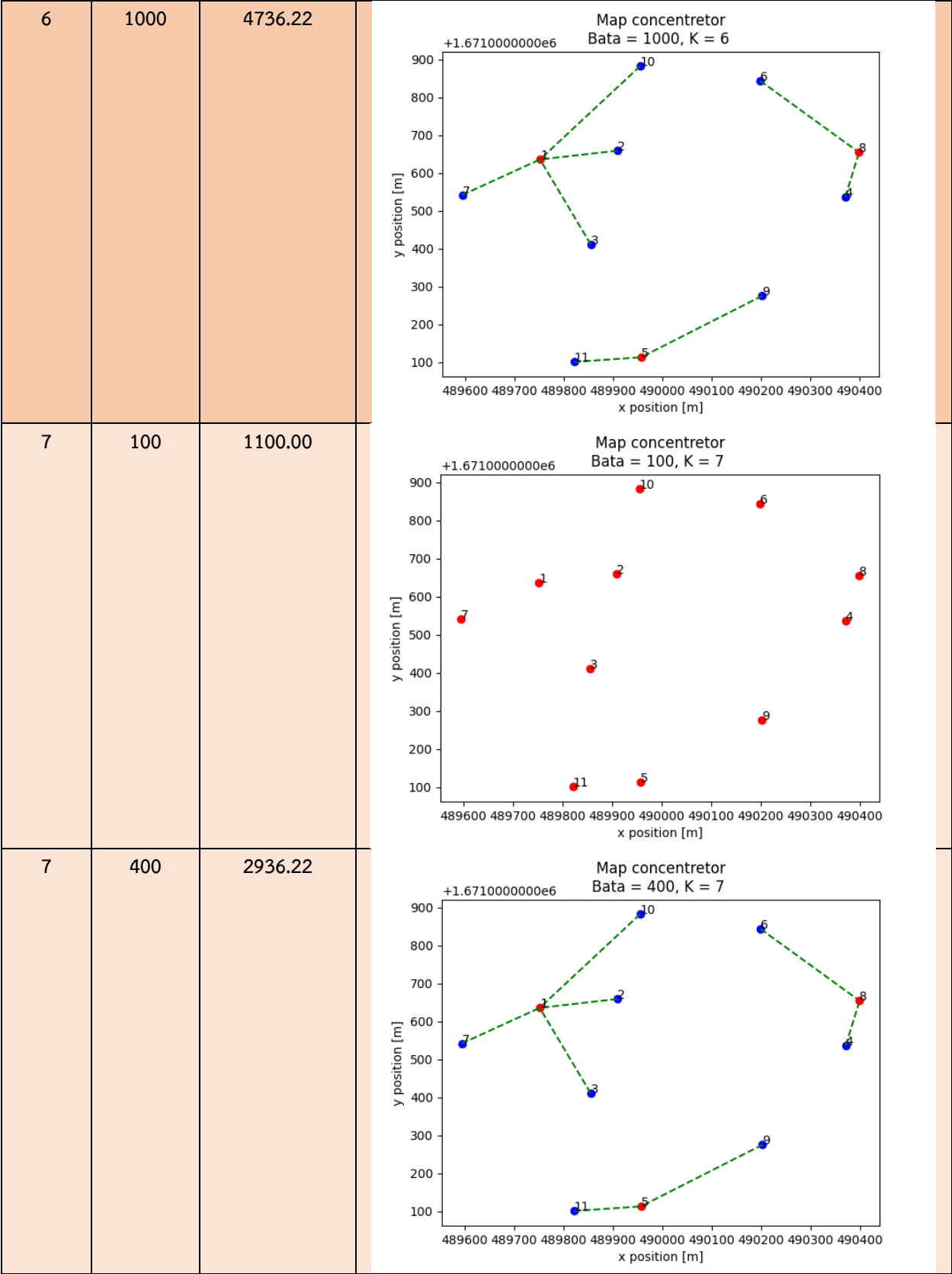
3	100	1100.00	<p>Map concentrator Bata = 100, K = 3</p> 
3	400	3057.58	<p>Map concentrator Bata = 700, K = 3</p> 
3	700	4257.58	<p>Map concentrator Bata = 700, K = 3</p> 

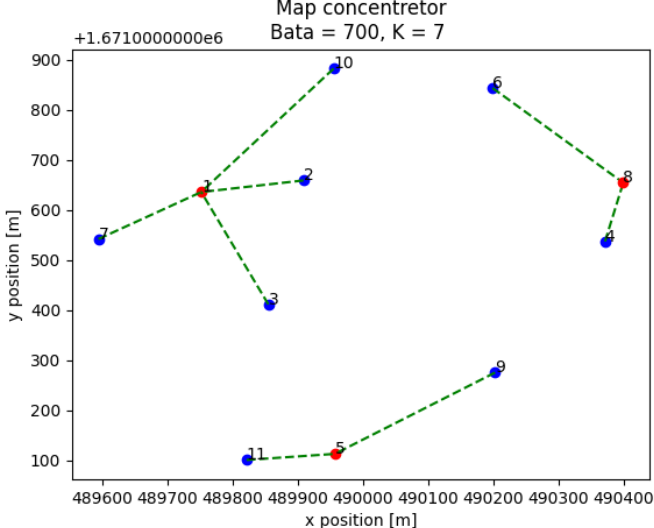
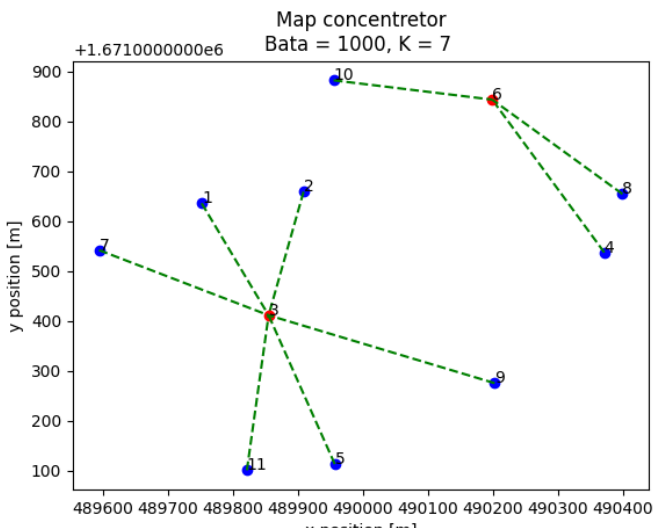
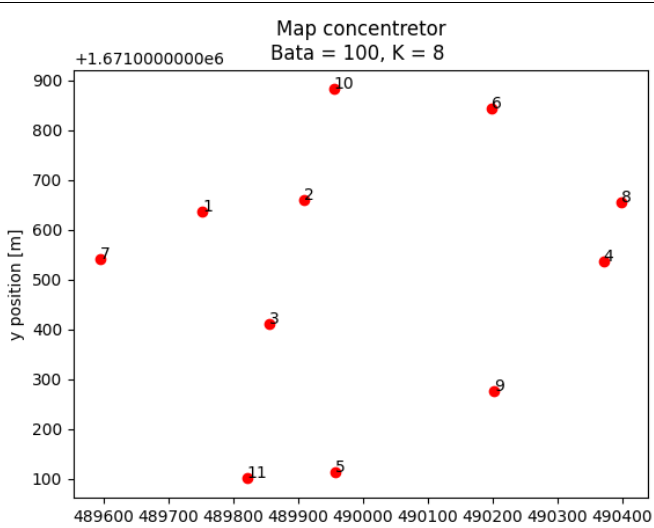
3	1000	5457.58	<p>Map concentrator Bata = 1000, K = 3</p> 
4	100	1100.00	<p>Map concentrator Bata = 100, K = 4</p> 
4	400	2988.73	<p>Map concentrator Bata = 400, K = 4</p> 

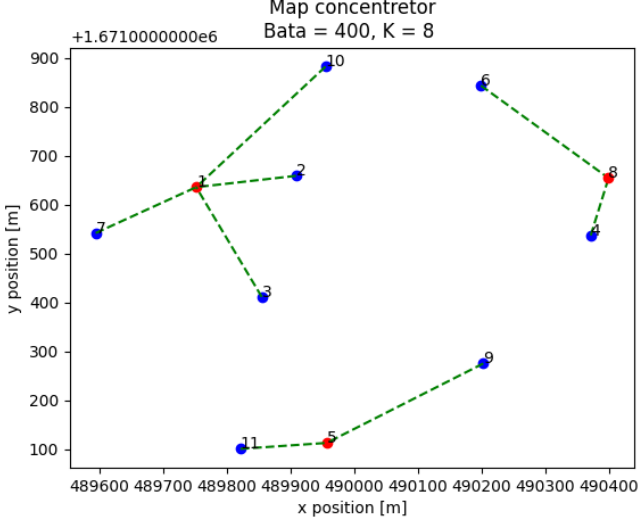
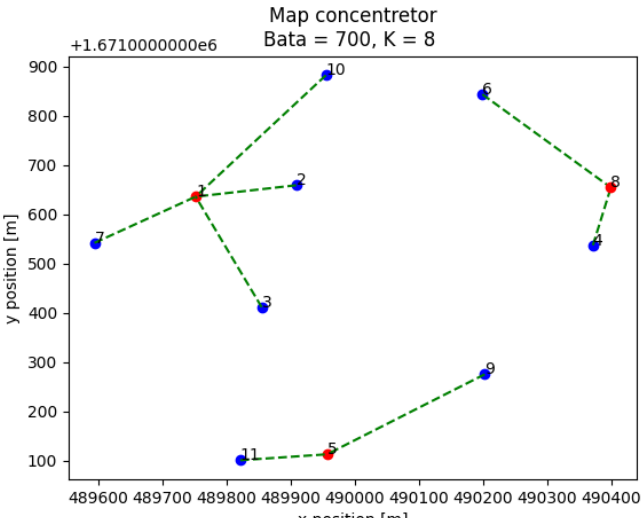
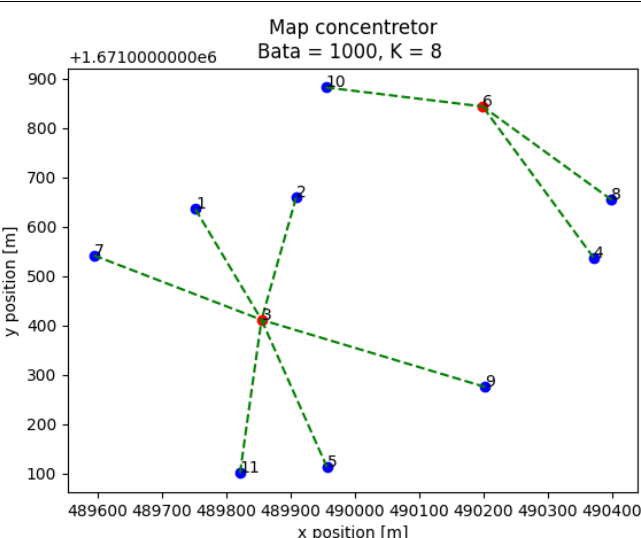
4	700	3904.73	<p>Map concentrator Bata = 700, K = 4</p> <p>Scatter plot showing 11 numbered points (1-11) connected by dashed green lines. The x-axis is 'x position [m]' ranging from 489600 to 490400. The y-axis is 'y position [m]' ranging from 100 to 900. The plot is titled 'Map concentrator Bata = 700, K = 4' with a coordinate offset of +1.6710000000e6.</p>
4	1000	4804.73	<p>Map concentrator Bata = 1000, K = 4</p> <p>Scatter plot showing 11 numbered points (1-11) connected by dashed green lines. The x-axis is 'x position [m]' ranging from 489600 to 490400. The y-axis is 'y position [m]' ranging from 100 to 900. The plot is titled 'Map concentrator Bata = 1000, K = 4' with a coordinate offset of +1.6710000000e6.</p>
5	100	1100.00	<p>Map concentrator Bata = 100, K = 5</p> <p>Scatter plot showing 11 numbered points (1-11) as red dots without connecting lines. The x-axis is 'x position [m]' ranging from 489600 to 490400. The y-axis is 'y position [m]' ranging from 100 to 900. The plot is titled 'Map concentrator Bata = 100, K = 5' with a coordinate offset of +1.6710000000e6.</p>

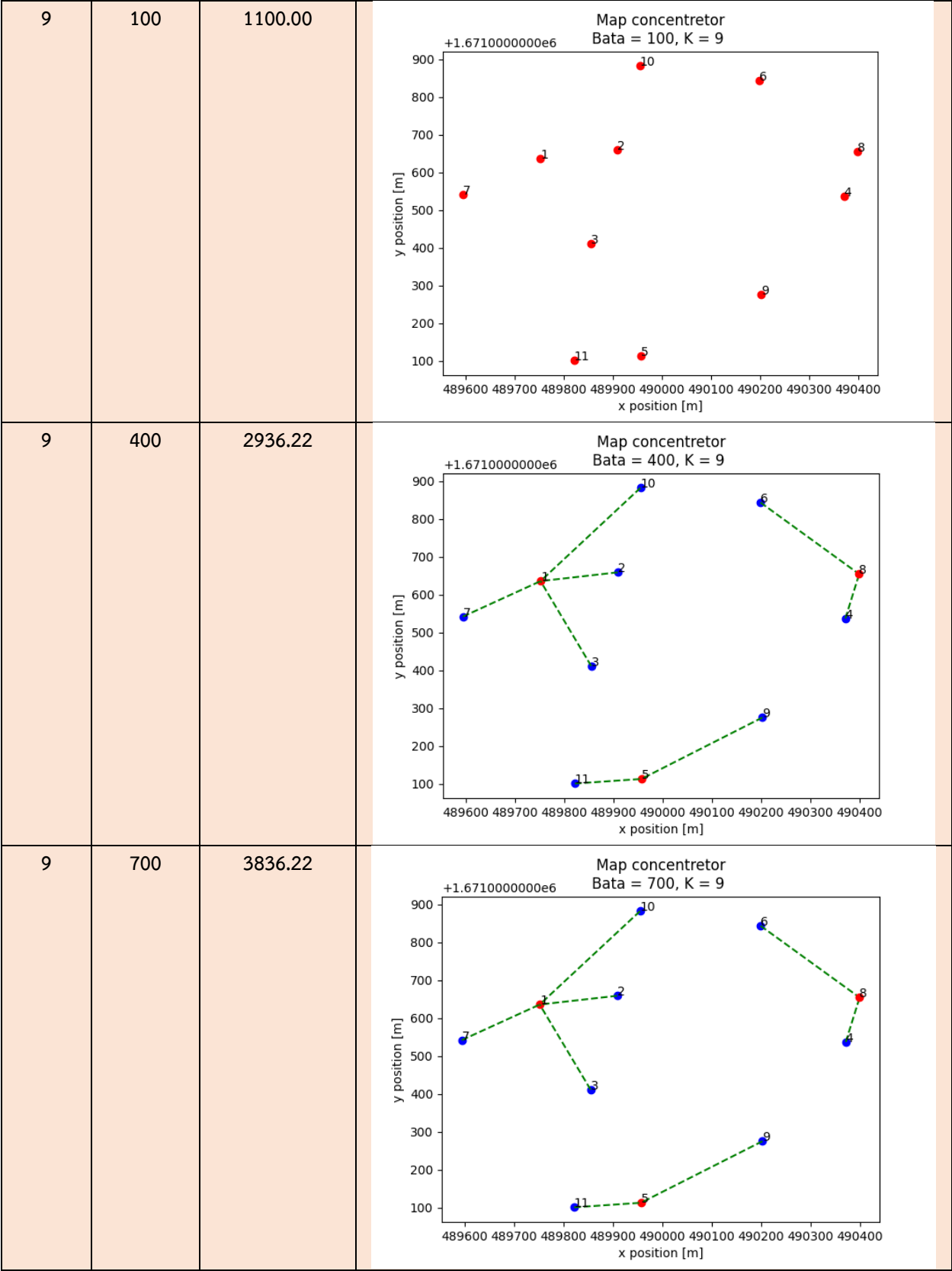
5	400	2936.22	<p>Map concentrator Bata = 400, K = 5</p> 
5	700	3836.22	<p>Map concentrator Bata = 700, K = 5</p> 
5	1000	4736.22	<p>Map concentrator Bata = 1000, K = 5</p> 

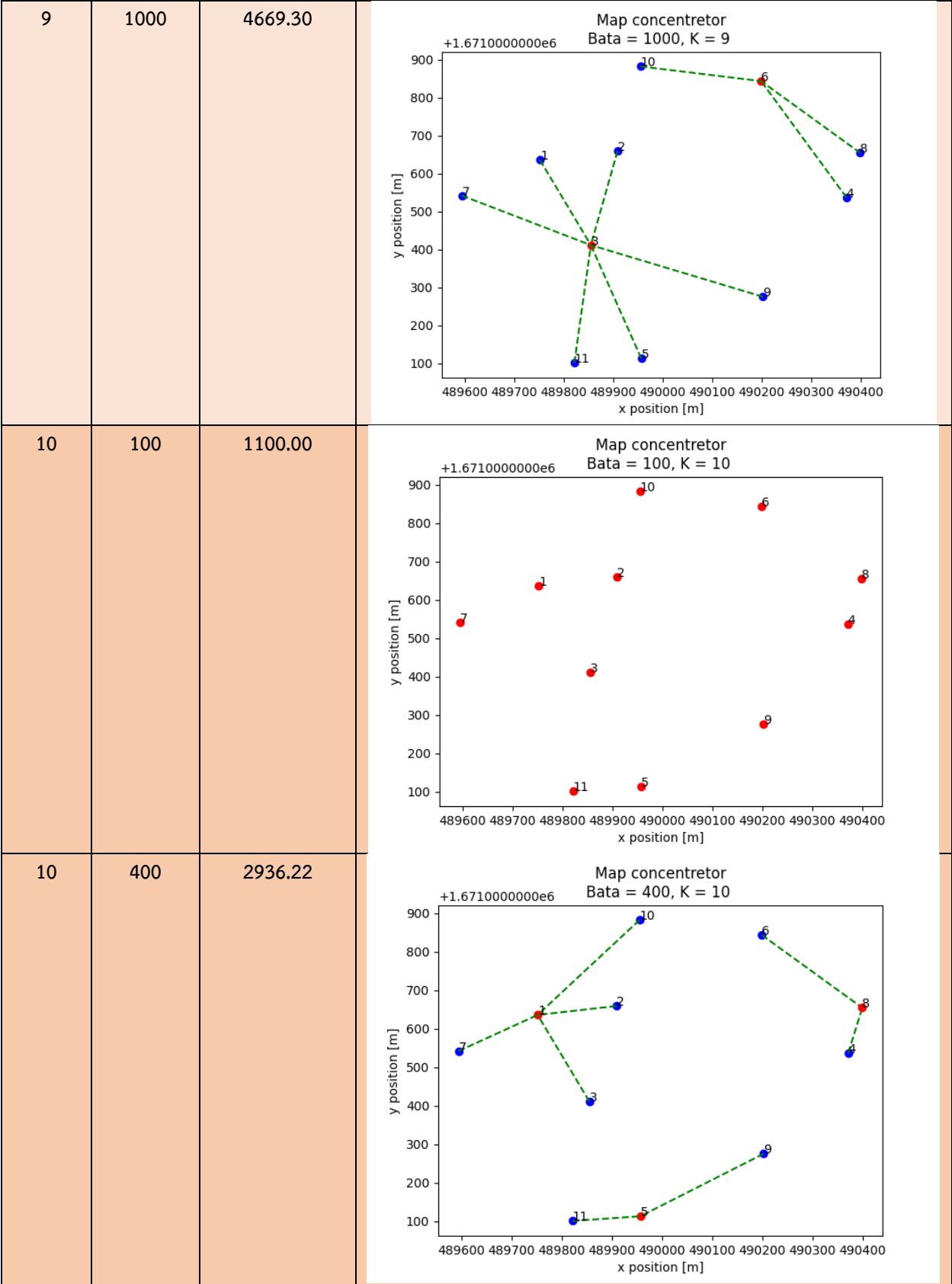
6	100	1100.00	<p>Map concentrator Bata = 100, K = 6</p> 
6	400	2936.22	<p>Map concentrator Bata = 400, K = 6</p> 
6	700	3836.22	<p>Map concentrator Bata = 700, K = 6</p> 

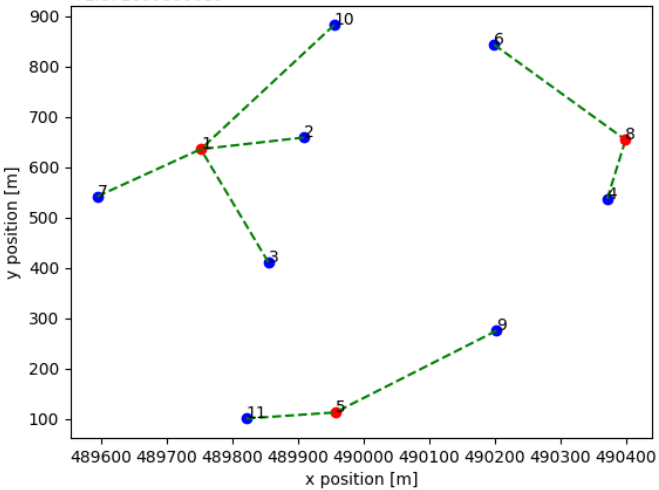
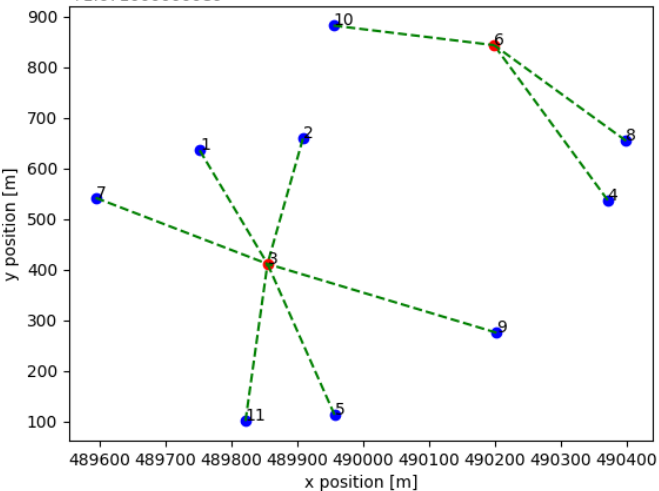


7	700	3836.22	<p>Map concentrator Bata = 700, K = 7</p> 
7	1000	4669.30	<p>Map concentrator Bata = 1000, K = 7</p> 
8	100	1100.00	<p>Map concentrator Bata = 100, K = 8</p> 

8	400	2936.22	<p>Map concentrator Bata = 400, K = 8</p> 
8	700	3836.22	<p>Map concentrator Bata = 700, K = 8</p> 
8	1000	4669.30	<p>Map concentrator Bata = 1000, K = 8</p> 





10	700	3836.22	<p>Map concentrator Bata = 700, K = 10</p> 
10	1000	4669.30	<p>Map concentrator Bata = 1000, K = 10</p> 
11	100	1100.00	<p>Map concentrator Bata = 100, K = 11</p> 