-5,3	-1,0	-5,1
-6,6	5,0	-5,5
-5,5	2,1	1,3
-3,4	3,-3	3,-2

- 1. Eliminate column 2, since it is dominated by column 3.
- 2. Eliminate row 1, since it is dominated by row 4.
- 3. Eliminate row 2, since it is dominated by row 3.
- 4. Eliminate row 3, since it is dominated by row 4.
- 5. Eliminate column 3, since it is dominated by column 1.

We arrive at the optimal outcome (-3,4).

2,-4	-5,2	2,-3	1,-1
1,-3	0,6	2,-3	-3,-3
1,1	-6,6	0,3	-4,2
2,-5	2,-1	7,-4	3,-3

- 1. Eliminate column 4, since it is dominated by column 2.
- 2. Eliminate row 2, since it is dominated by row 4.
- 3. Eliminate column 1, since it is dominated by column 3.
- 4. Eliminate row 3, since it is dominated by row 1.
- 5. Eliminate column 3, since it is dominated by column 2.
- 6. Eliminate row 1, since it is dominated by row 4.

We arrive at the optimal outcome (2,-1).

7,0	-5,3
-2,-1	0,2

- 1. Eliminate column 1, since it is dominated by column 2.
- 2. Eliminate row 1, since it is dominated by row 2.

We arrive at the optimal outcome (0, 2).

-5,2	0,-2	7,-3
3,-5	7,-1	0,-5
-4,4	3,5	5,-1

- 1. Eliminate column 3, since it is dominated by column 2.
- 2. Eliminate row 1, since it is dominated by row 3.
- 3. Eliminate row 3, since it is dominated by row 2.
- 4. Eliminate column 1, since it is dominated by column 2.

We arrive at the optimal outcome (7, -1).

2,-1	3,0	5,-3	7,-5
-4,7	-5,0	6,-4	1,6
-5,-1	0,5	2,-5	-1,-3
-4,5	0,-3	-1,-4	7,-5
-3,2	1,7	1,-1	0,0

- 1. Eliminate column 4, since it is dominated by column 1.
- 2. Eliminate column 3, since it is dominated by column 2.
- 3. Eliminate row 4, since it is dominated by row 5.
- 4. Eliminate row 2, since it is dominated by row 1.
- 5. Eliminate row 3, since it is dominated by row 5.
- 6. Eliminate row 5, since it is dominated by row 1.
- 7. Eliminate column 1, since it is dominated by column 2.

We arrive at the optimal outcome (3,0).

3,0	-2,-2
-5,-4	-3,7

- 1. Eliminate row 2, since it is dominated by row 1.
- 2. Eliminate column 2, since it is dominated by column 1.

We arrive at the optimal outcome (3,0).

-6,-1	-5,3	-7,2	-4,1
1,0	3,1	2,6	1,-2
-5,5	-4,3	-6,1	-3,-5
1,3	0,4	-5,2	-2,-1

- 1. Eliminate row 1, since it is dominated by row 3.
- 2. Eliminate column 4, since it is dominated by column 1.
- 3. Eliminate row 3, since it is dominated by row 4.
- 4. Eliminate column 1, since it is dominated by column 2.
- 5. Eliminate row 4, since it is dominated by row 2.
- 6. Eliminate column 2, since it is dominated by column 3.

We arrive at the optimal outcome (2,6).

-4,7	1,7	-5,2	2,6
-4,-2	7,-5	3,-4	7,-6
1,-5	6,-6	7,-6	7,-7
-2,6	2,6	-3,-4	4,3

- 1. Eliminate row 1, since it is dominated by row 4.
- 2. Eliminate column 3, since it is dominated by column 1.
- 3. Eliminate column 4, since it is dominated by column 2.
- 4. Eliminate row 4, since it is dominated by row 3.
- 5. Eliminate column 2, since it is dominated by column 1.
- 6. Eliminate row 2, since it is dominated by row 3.

We arrive at the optimal outcome (1, -5).

0,3	0,-2
1,0	7,-1
-1,-1	3,-1

- 1. Eliminate row 3, since it is dominated by row 2.
- 2. Eliminate row 1, since it is dominated by row 2.
- 3. Eliminate column 2, since it is dominated by column 1.

We arrive at the optimal outcome (1,0).

-6,6	-4,6
-4,2	4,0
-5,4	-3,0

- 1. Eliminate row 1, since it is dominated by row 3.
- 2. Eliminate column 2, since it is dominated by column 1.
- 3. Eliminate row 3, since it is dominated by row 2.

We arrive at the optimal outcome (-4, 2).

6,-3	-4,-1
-2,-2	0,1

- 1. Eliminate column 1, since it is dominated by column 2.
- 2. Eliminate row 1, since it is dominated by row 2.

We arrive at the optimal outcome (0,1).

-5,1	-6,-4
-3,-5	-5,-4

- 1. Eliminate row 1, since it is dominated by row 2.
- 2. Eliminate column 1, since it is dominated by column 2.

We arrive at the optimal outcome (-5, -4).

-5,-4	-5,3	-7,5	-5,0
-1,-5	1,-1	-6,0	5,-1
2,-4	6,-2	-5,3	6,-2
-2,-1	-4,3	-7,1	-2,7
-3,-3	-5,-4	-7,4	3,1

- 1. Eliminate row 4, since it is dominated by row 2.
- 2. Eliminate row 1, since it is dominated by row 2.
- 3. Eliminate row 5, since it is dominated by row 2.
- 4. Eliminate column 1, since it is dominated by column 4.
- 5. Eliminate column 4, since it is dominated by column 3.
- 6. Eliminate column 2, since it is dominated by column 3.
- 7. Eliminate row 2, since it is dominated by row 3.

We arrive at the optimal outcome (-5,3).

3,3	-2,4
0,-3	-4,5
-3,0	-5,-2

- 1. Eliminate row 3, since it is dominated by row 2.
- 2. Eliminate column 1, since it is dominated by column 2.
- 3. Eliminate row 2, since it is dominated by row 1.

We arrive at the optimal outcome (-2,4).

4,-3	-2,3	
-4,-4	-3,5	

- 1. Eliminate row 2, since it is dominated by row 1.
- 2. Eliminate column 1, since it is dominated by column 2.

We arrive at the optimal outcome (-2,3).