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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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

Steps

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 $(-2, 3)$.