tasks	1	2	3
Workloads /h	1	3	4
Value	1	2	3
Capacity 7h			
tasks	1	2	3
Workloads/ /h	1	2	3
Value	1	3	4
Capacity 5h			

Taks 1, 2, 3
Selected[]
Capacity 7
Workloads 0; Value 0;

Skip 1

Select Task 1
W 1; V1;

Select 2

Skip 2

Select ed 0
W 0; V0;

Select 2

Skip 2

Select Tasks 1, 2
W 4; V 3;

Select 3

Skip 3

Select Tasks 1
W 1; V 1;

Select Tasks 2
W 3 V 2;

Select 3

Skip 3

Selected 0
W 0; V0;

Select 3

Skip 3

Select Tasks 1, 2, 3
W 8; V 6:

Select Tasks 1, 2
W 4; V 3;

Select 3

Skip 3

Select Tasks 1, 3
W 5; V 4;

Select Tasks 1
W 1; V 1;

Select Tasks 2, 3
W 7; V 5;

Select Tasks 2,
W 3 V 2;

Select Tasks 3
W 4; V 3;

Selected 0
W 0; V0;

Taks 1, 2, 3
Selected[]
Capacity 5
Workloads 0; Value 0;

Skip 1

Select Task 1
W 1; V1;

Select 2

Select ed 0
W 0; V0;

Select 2

Select Tasks 1, 2
W 3; V 4;

Select 3

Skip 3

Select Tasks 1
W 1; V 1;

Select 3

Skip 3

Select Tasks 2
W 3 V 2;

Select 3

Skip 3

Selected 0
W 0; V0;

Select 3

Skip 3

Select Tasks 1, 2, 3
W 6; V 8;

Select Tasks 1, 2
W 3; V 4;

Select Tasks 1, 3
W 4; V 4;

Select Tasks 1
W 1; V 1;

Select Tasks 2, 3
W 5; V 7;

Select Tasks 2,
W 2; V 3;

Select Tasks 3
W 3; V 4;

Selected 0
W 0; V0;