Sequential Coloring

Largest Degree First Sequential Coloring

Vertex	a	>	Color	2
Vertex	b	>	Color	1
Vertex	C	>	Color	2
Vertex	d	>	Color	0
Vertex	е	>	Color	1
Vertex	f	>	Color	0
Vertex	a	>	Color	2
Vertex	b	>	Color	1
Vertex	c	>	Color	2
Vertex	d	>	Color	0
Vertex	e	>	Color	1
Vertex	f	>	Color	0
Vertex	a	>	Color	2
Vertex	b	>	Color	3
Vertex	С	>	Color	2
Vertex	d	>	Color	0
Vertex	e	·>	Color	1
Vertex	f	>	Color	0
Vertex	a	>	Color	2
Vertex	b	>	Color	0
Vertex	C	>	Color	3
Vertex	d	>	Color	2
Vertex	e	>	Color	0
Vertex	f	>	Color	1
Vertex	g	>	Color	0

```
<terminated> Test [Java Application] C
Vertex a ---> Color 0
Vertex b ---> Color 1
Vertex c ---> Color 0
Vertex d ---> Color 2
Vertex e ---> Color 1
Vertex f ---> Color 2
Vertex a ---> Color 0
Vertex b ---> Color 1
Vertex c ---> Color 0
Vertex d ---> Color 1
Vertex e ---> Color 1
Vertex f ---> Color 0
Vertex a ---> Color 0
Vertex b ---> Color 1
Vertex c ---> Color 2
Vertex d ---> Color 3
Vertex e ---> Color 3
Vertex f ---> Color 4
Vertex a ---> Color 0
Vertex b ---> Color 1
Vertex c ---> Color 0
Vertex d ---> Color 1
Vertex e ---> Color 2
Vertex f ---> Color 3
Vertex g ---> Color 2
```