Object SSA for Power.parseCmdLine([Ljava-lang-String;)V

```
BB0 (en)

BB1

BB2
v16 = phi  v10,v10,v10,v3:#0
4   v4 = arraylength v1

BB3
5   conditional branch(ge) v16,v4

BB4
8   v5 = arrayload v1[v16]

BB5
10   v8 = invokevirtual < Application, Ljava/lang/String, startsWith(Ljava/lang/String;)Z > v5,v6:#- @13 exception:v7

BB6
12   conditional branch(eq) v8,v3:#0

BB7
17   v10 = binaryop(add) v16 , v9:#1
19   v11 = arrayload v1[v16]

BB18
44  return

BB8
23   v14 = invokevirtual < Application, Ljava/lang/String, equals(Ljava/lang/Object;)Z > v11,v12:#-h @29 exception:v13

BB19 (ex)

BB9
25   conditional branch(eq) v14,v3:#0

BB12
30   v19 = invokevirtual < Application, Ljava/lang/String, equals(Ljava/lang/Object;)Z > v11,v17:#-p @44 exception:v18

BB10
26   invokestatic < Application, LPower, usage()V > @35 exception:v15

BB13
32   conditional branch(eq) v19,v3:#0

BB11
27   goto

BB15
38   v22 = invokevirtual < Application, Ljava/lang/String, equals(Ljava/lang/Object;)Z > v11,v20:#-m @60 exception:v21

BB14
34   putstatic v9:#1 < Application, LPower, printResults, <Primordial,Z> >
35   goto

BB16
40   conditional branch(eq) v22,v3:#0

BB17
42   putstatic v9:#1 < Application, LPower, printMsgs, <Primordial,Z> >
43   goto
```