Object SSA for MathVector.clone()Ljava-lang-Object;

```
BB0 (en)
```

```
BB1
1  O2_1 = < Application, Ljava/lang/Object, clone()Ljava/lang/Object; >( O1_1 )
```

```
BB2
2  v8 = checkcast <Application,LMathVector>v4
```

```
BB3
6  Create O3_1
```

```
BB13<Handler>
v5 = getCaughtException
29  v6 = new <Application,Ljava/lang/Error>@43
```

```
BB4
7  putfield v8 = v10 < Application, LMathVector, data, <Primordial,[D> >
```

```
BB14
31  < Application, Ljava/lang/Error, <init>()V >( V6 )
```

```
BB5
```

```
BB15
32  throw v6
```

```
BB6
v17 = phi  v16,v11:#0
12  conditional branch(ge) v17,v9:#3
```

```
BB7
14  nonreference field get instrctn: 12 = getfield < Application, LMathVector, data, <Primordial,[D> > 8
```

```
BB12
27  Return O2_1
```

```
BB16 (ex)
```

```
BB8
17  GetOSSAInstruction:      O4_1= O1_1< data>
```

```
BB9
19  v14 = arrayload v13[v17]
```

```
BB10
20  arraystore v12[v17] = v14
```

```
BB11
23  v16 = binaryop(add) v17 , v15:#1
25  goto
```