

```
(a3) at (0,0); (b1) at (2,0);  
[draw, circle] at (a3) a3; [draw, circle] at (b1) b1;  
[above=5pt of a3]  $a_3$ ; [above=5pt of b1]  $b_1$ ;
```

The output of `??`.  $a_3, b_1$  have been drawn in the same place because we do not know which is larger.