Code:


```
1  male(jayesh).
2  male(om).
3  male(sunil).
4  female(sunita).
5  female(sarita).
6  parent(sunil,jayesh).
7  parent(sunil,om).
8  parent(sunita,jayesh).
9  parent(sunita,om).
10 sister(sunita).
11 sister(sarita).
12 aunty(sarita,jayesh).
13 aunty(sarita,om).
14 sibling(jayesh).
15 sibling(om).
16  son(A,B):-parent(B,A),male(A).
17  whoisaunty(C):-sister(C),aunty(C,A),female(C).
```

Singleton variables: [A]

Output:

☞

C = sarita

Error in program. Click to show in cor

| Next | 10 | 100 | 1,000 | Stop |

⚙ *son*(A,B)

☞

A = jayesh,
B = sunil

A = om,
B = sunil

| Next | 10 | 100 | 1,000 | Stop |

?-

son(A,B)