

```
15: for each attribute  $a \in R$  do
16:   if  $a$  is discrete and  $F_{C_a} > p_1$  then
17:      $a$  is selected as the key attribute
18:     return  $C_a$ 
19:   else
20:     if  $\frac{C_a - A_a}{A_a} < p_2$  then
21:        $a$  is selected as the key attribute
22:       return  $C_a$ 
23:     end if
24:   end if
25: end for
```
