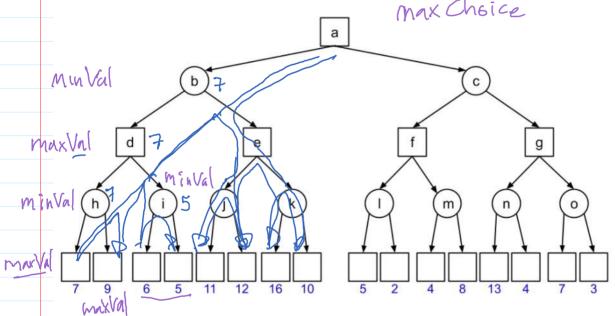


```
PROCEDURE maxChoice( s0 : state )
FOREVERY a in actions(s0) :
     besta := a that maximizes minValue( result( s0, a ) )
   RETURN besta;
PROCEDURE minValue( s : state )
   IF term( s ) THEN RETURN utility( s )
   V := ∞
   FOREACH a in actions(s) DO
     v := MIN( v, maxValue( result( s, a) ) )
   RETURN V
PROCEDURE maxValue( s : state )
   IF term( s ) THEN RETURN utility( s )
   v := <u>-∞</u>
   FOREACH a in actions(s) DO
     v := MAX( v, minValue( result( s, a) ) )
   RETURN V
                                          max Choice
                                 a
```



Recursive