

```
// example 5.1.B//  
clc  
//clears the screen//  
clear  
//clears all existing variables//  
disp("we can DUAL the given equation as : ");  
disp('X= [(A.B''+C'').D+E''].F' );  
disp(' Therefore, SO X' = [(A''B).C+D''].E+F''' );  
disp('this says that output Y=[(A''B).C+D''].E+F''' )';
```