

### Mixed Circle Theorems

**(a)**

Find the size of angle  $BCD$



**(b)**

Find the size of angle  $CBD$



**(c)**

Find the size of angle  $DCB$



**(d)**

Find the size of angle  $BAC$



**(e)**

Find the size of angle  $ABC$



**(f)**

Find the size of angle  $OBC$



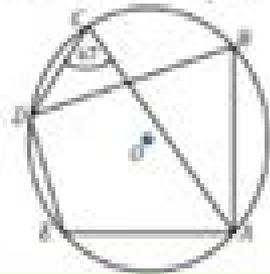
**(g)**

Find the size of angle  $BCD$



**(h)**

Find the size of angle  $AED$



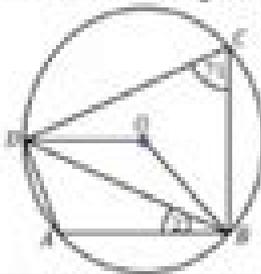
**(i)**

Find the size of angle  $ODC$



**(j)**

Find the size of angle  $ODA$



**(k)**

Find the size of angle  $CAD$



**(l)**

Find the size of angle  $CED$



# Mixed Practice With Circles

**VM Jensen**



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