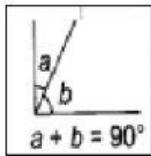
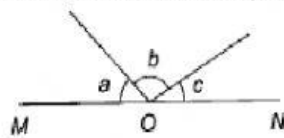


**Pengiraan yang melibatkan sudut pelengkap, sudut penggenap dan sudut konjugat**

**NOTA**

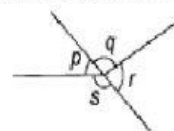


Hasil tambah sudut-sudut pada satu garis lurus ialah  $180^\circ$ .

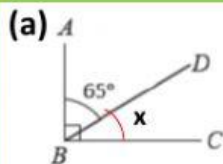


$MON$  ialah garis lurus.  
Maka,  $a + b + c = 180^\circ$

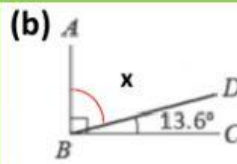
Hasil tambah sudut-sudut oleh satu putaran lengkap ialah  $360^\circ$



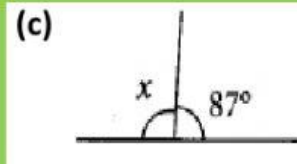
Maka,  $p + q + r + s = 360^\circ$



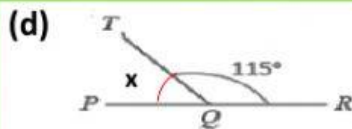
$x =$



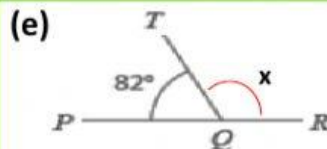
$x =$



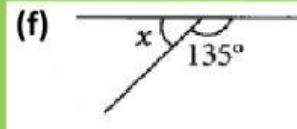
$x =$



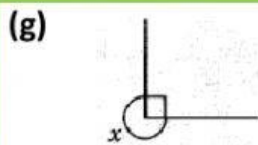
$x =$



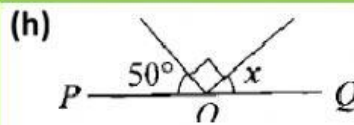
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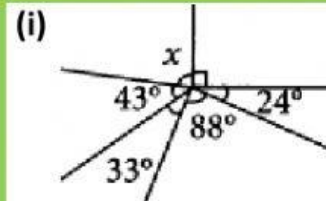
$x =$



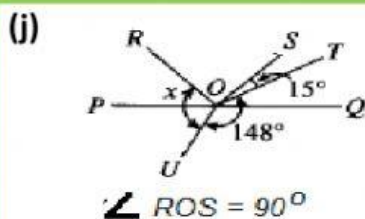
$x =$



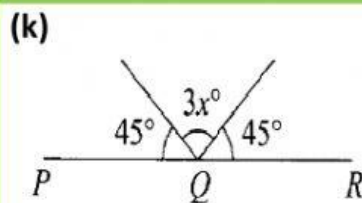
$x =$



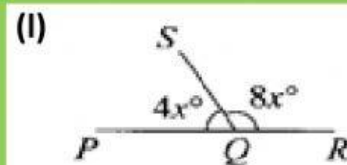
$x =$



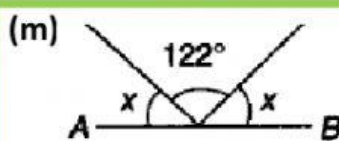
$x =$



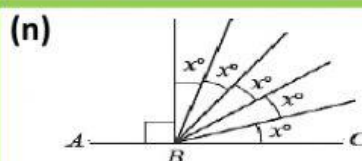
$x =$



$x =$



$x =$



$x =$



Cari nilai  $x + y$

$x + y =$