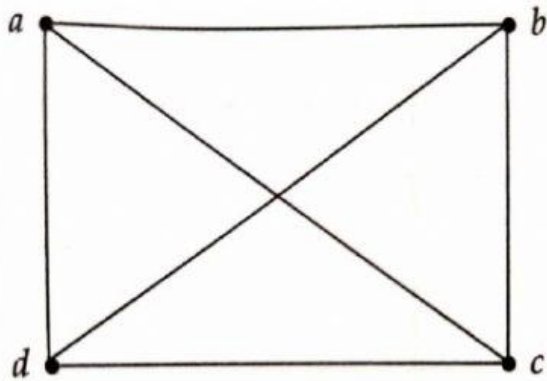


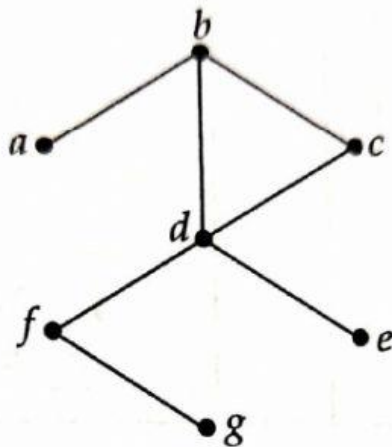
Senaraikan bucu (V), bilangan bucu [$n(V)$], tepi (E) dan bilangan tepi [$n(E)$] bagi setiap graf di bawah. Seterusnya, hitung jumlah darjah.



$V =$

$n(V) =$

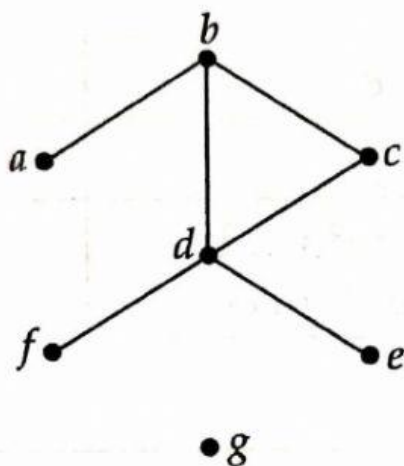
Jumlah darjah



$V =$

$n(V) =$

Jumlah darjah

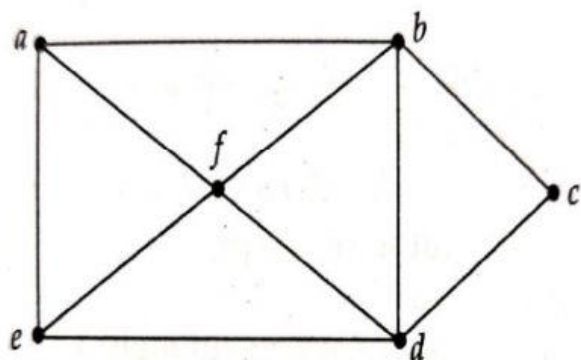


$V =$

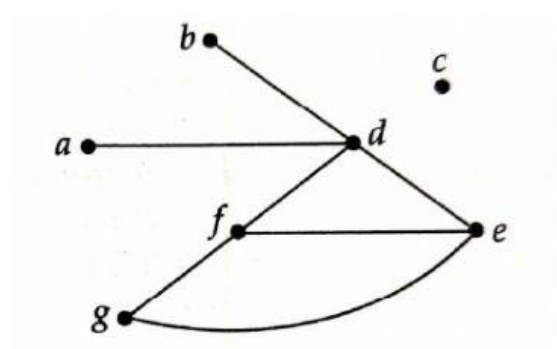
$n(V) =$

Jumlah darjah

Cari derajat bucu bagi setiap bucu dan jumlah derajat bagi setiap graf berikut.



Bucu	Darjah
<i>a</i>	
<i>b</i>	
<i>c</i>	
<i>d</i>	
<i>e</i>	
<i>f</i>	
Jumlah derajat	



Bucu	Darjah
<i>a</i>	
<i>b</i>	
<i>c</i>	
<i>d</i>	
<i>e</i>	
<i>f</i>	
<i>g</i>	
Jumlah derajat	

Tentukan sama ada setiap yang berikut ialah graf mudah.

