a ≤ .		
(i)	Find the greatest value of a and the least value of b which will permit the formation of composite function gf .	f tł [2
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It is	now given that the conditions for the formation of gf are satisfied.	
(ii)	Find an expression for $gf(x)$.	[
(ii)	Find an expression for $gf(x)$.]
(ii)	Find an expression for $gf(x)$.	
(ii)	Find an expression for gf(x).	
(ii)	Find an expression for gf(x).	
(ii)		