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$$(i) \left[\overline{a} + b\right] \cdot \overline{c}$$

(ii) 
$$f = ab + ab + ac + bb + bc$$
  
=  $ac + ab + bc$   
=  $ac + b(a + 1 + c)$   
=  $ac + b$ 

$$= (a+b)(a+b+c)$$

(c) (i) 
$$a + bc$$
  
=  $(42.b) (a+b) (a+c)$ 

distribute

$$= a + bb (12.b)$$
 $= a + 0 (8.a)$