(a) In the green below draw a scale to 2 parties between the control of the contr	A3 An exploded view of a take away coffee cup is shown below.	(b) The lid of the coffee cup is vacuum formed. Describe three main steps in the process of vacuum forming.
Signer brown draw a scale 12 planometric view of the cup. Apply three states brown draw a scale 12 planometric view of the cup. (i) The server is made from compared card. (ii) Explain My compared card is used for the steerer. (iii) Explain My compared card is used for the steerer.	pil	
Second below draw a scale 1.2 planometric view of the cup. In the sense is made from compated card. (i) In the sense below draw a sectoral view of compated card.	cup 160 high Ø 92 at the top	
Searce below draw a scale 1.2 planometric view of the cup. (d) The sleeve is made from corrugated card. (p) In the space below draw a sectional view of corrugated card. (d) Explain why corrugated card. (m) Explain why corrugated card is used for the sleeve.	Ø72 at the bottom	
Space below draw a scale 1:2 planometric view of the cup. 4) (p) The slaeve is made from corrugated card. (p) In the space below draw a sectional view of corrugated card. (p) In the space below draw a sectional view of corrugated card. (p) The slaeve. (p) The slaeve is made from corrugated card.		
Signed below draw a scale 1:2 plenometric view of the cup. (i) In the space below draw a sectional view of corrugated card. (ii) Explain why corrugated card. (iii) Explain why corrugated card is used for the sleeve.	sleeve	
(i) In the space below draw a sectional view of corrugated card. (ii) Explain why corrugated card is used for the seeve.		
(i) Explain why comgated card is used for the steve. (ii) Explain why comgated card is used for the steve.		(c) The sleeve is made from corrugated card.
(ii) Explain why corrugated card is used for the sleeve.		
(ii) Explain why corrugated card is used for the steeve.		
May/June 2015 1 hour		
May/June 2015		
May/June 2015		
5.005	May/June 2015	