11	(a)		Those in age group 8 to 9 in 2001 will be in age group 18 to 19 in 2011	**B1** [1]	or, eg, "Same people" May be implied
11	(b)	(i)	Few people joined (or left) this group oe or "Not much change in this group" or "Most have lived there since 2001"	**B1** [1]	LAs with a high number of 8-9s in 2001 have a high number of 18-19s in 2011 Most have stayed in the same area since childhood
11	(b)	(ii)	(No) The nos of 18-19's in 2011 is (largely) caused by the nos of 8-9s in 2001, (but this cannot be inferred from the correlation).	**B1** [1]	(No) There is a link. They are the same people Must state or imply that there is a link between x and y in this context.
11	(c)	(i)	3 (or 4 or 5) of the highest five y-values	**B1** [1]	Must not include right-most point

Question			Answer	Marks	Guidance
11	(c)	(ii)	In these LAs, the no. of 18-19s in 2011 is more than the no. of 8-9s in 2001 In these LAs there are large numbers of 18+	**B1** **[1]**	eg, the no. of people in this group in 2011 is more than it was in 2001 Students are aged 18+ so they cause an increase in this age group Allow numerical example. May be implied Not just "These are outliers" oe
11	(d)		Right most point indicated	**B1** **[1]**	