

Question			Answer	Mark	AO	Guidance
14	(a)	(i)	The actual number of extra pupils determines the number of places needed Shows how many new students there will be Shows trend so LA can provide accordingly Need to know expected number of pupils	B1 [1]	2.2b	The existing numbers are already catered for Increase in provision Not Need to know increase in proportion of pupils
14	(a)	(ii)	Wigan Increase in number is greatest there	B1 B1 [2]	2.2b 2.2b	Allow “Wigan and Bolton” Ignore mention of % increase. Ignore extras.
14	(a)	(iii)	E.g. all those in this category stay in the LA Populations continue growing at same rate Populations all growing at same rate The population increases consistently NOT Increase has been steady All LAs have the same teacher/pupil ratio All LAs have same need for teachers in 2011	B1 [1]	2.2b	No decrease in population Children born in that LA will go to school in that LA Assume no great influx or outflow of children after 2011. The LAs are not currently understaffed Ignore extra eg "between 2001 & 2011"
14	(b)		Manchester and Salford Highest % or absolute increase Manchester and Liverpool The two highest in 2011 SC Manchester (alone), Highest % or absolute increase: B1B0	B1 B1dep B1 B1 [2]	2.2b 2.4	Wigan and Bolton Highest numbers in 2011 except Manchester and Liverpool, which are very large Salford and Trafford They have the largest absolute (or %) increase, but are small (or not huge like Manchester)