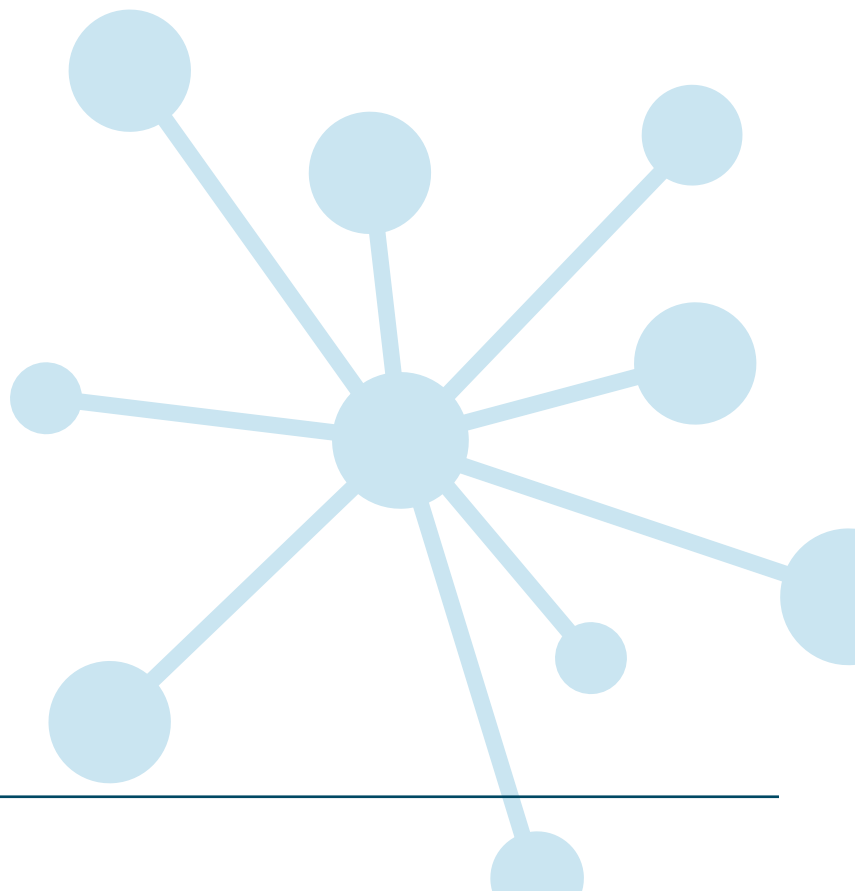




WellComm

Cluster report Cluster sample report

In case of enquiries please contact GL Assessment by emailing info@gl-assessment.co.uk.
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Cluster: Test Cluster	
Group: Cluster sample report	Number of children: 14
Dates reported: 09/02/2015 – 09/02/2016	Number of settings: 2

Analysis of cluster scores

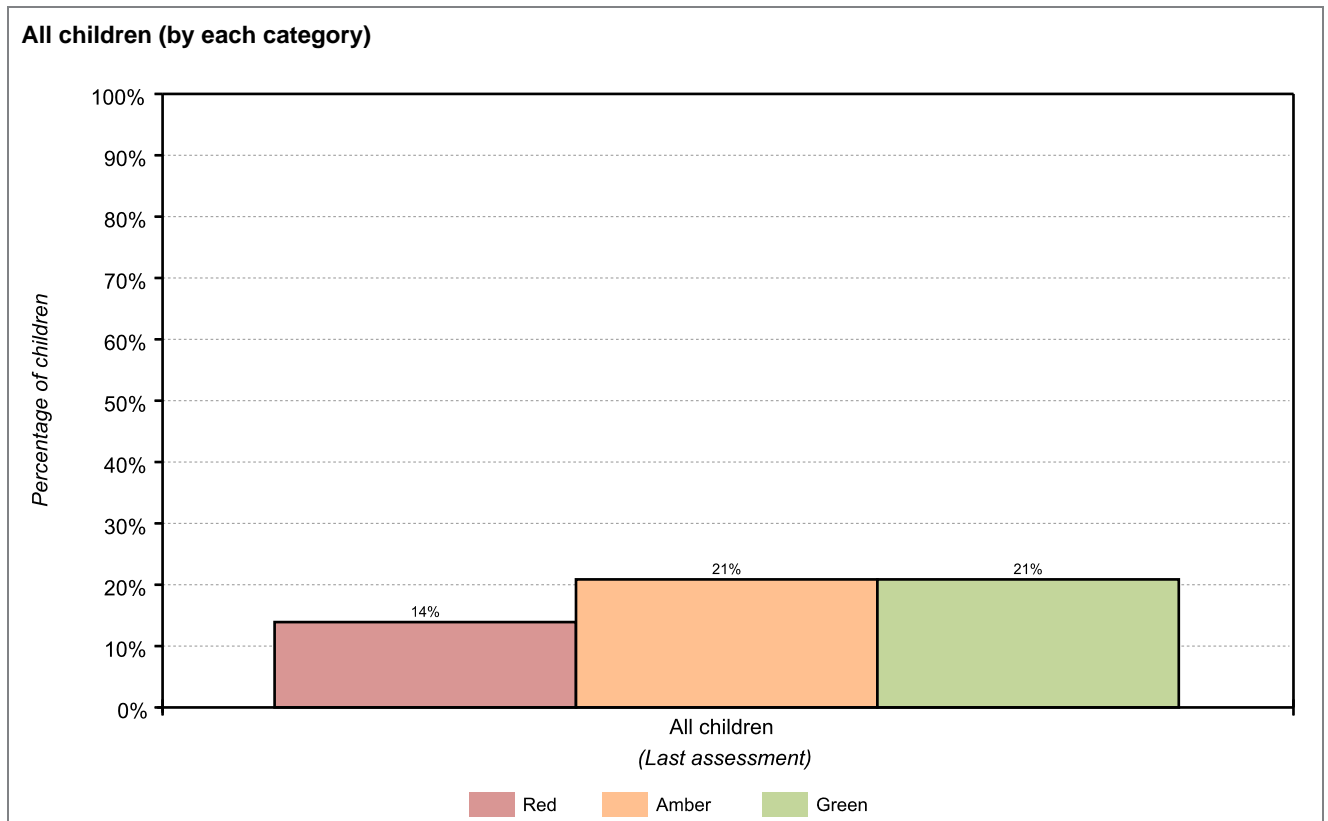
Data type	Category	Number of children				Percentage of child results		
		Total	Red	Amber	Green	Red	Amber	Green
All children	All children	14	2	3	3	14%	21%	21%
Gender	Boys	7	1	2	2	14%	29%	29%
	Girls	7	1	1	1	14%	14%	14%
Ethnicity	White British	11	2	2	2	18%	18%	18%
	African	1	0	0	1	0%	0%	100%
	Chinese	1	0	1	0	0%	100%	0%
	White and Black Caribbean	1	0	0	0	0%	0%	0%
Special educational need	None	6	2	2	2	33%	33%	33%
	Other	1	0	0	1	0%	0%	100%
	Unknown	7	0	1	0	0%	14%	0%
English as an additional language	Yes	9	2	3	3	22%	33%	33%
	No	5	0	0	0	0%	0%	0%
Looked-after children	No	9	2	2	0	22%	22%	0%
	Yes	5	0	1	3	0%	20%	60%
Pupil premium	No	9	1	2	1	11%	22%	11%
	Yes	5	1	1	2	20%	20%	40%
Season of birth	Spring	12	2	3	2	17%	25%	17%
	Autumn	2	0	0	1	0%	0%	50%

Data type	Category	Number of children				Percentage of child results		
		Total	Red	Amber	Green	Red	Amber	Green
Age range	0:05-0:11	0	-	-	-	-	-	-
	1:00-1:05	0	-	-	-	-	-	-
	1:06-1:11	2	2	0	0	100%	0%	0%
	2:00-2:05	1	0	1	0	0%	100%	0%
	2:06-2:11	0	-	-	-	-	-	-
	3:00-3:05	2	0	0	2	0%	0%	100%
	3:06-3:11	1	0	1	0	0%	100%	0%
	4:00-4:11	1	0	0	1	0%	0%	100%
	5:00-6:00	2	0	1	0	0%	50%	0%
Setting	Happy Days Nursery	7	2	3	2	29%	43%	29%
	Little Acorns Nursery	7	0	0	1	0%	0%	14%
Setting type	Cluster	7	0	0	1	0%	0%	14%
	Unknown	7	2	3	2	29%	43%	29%

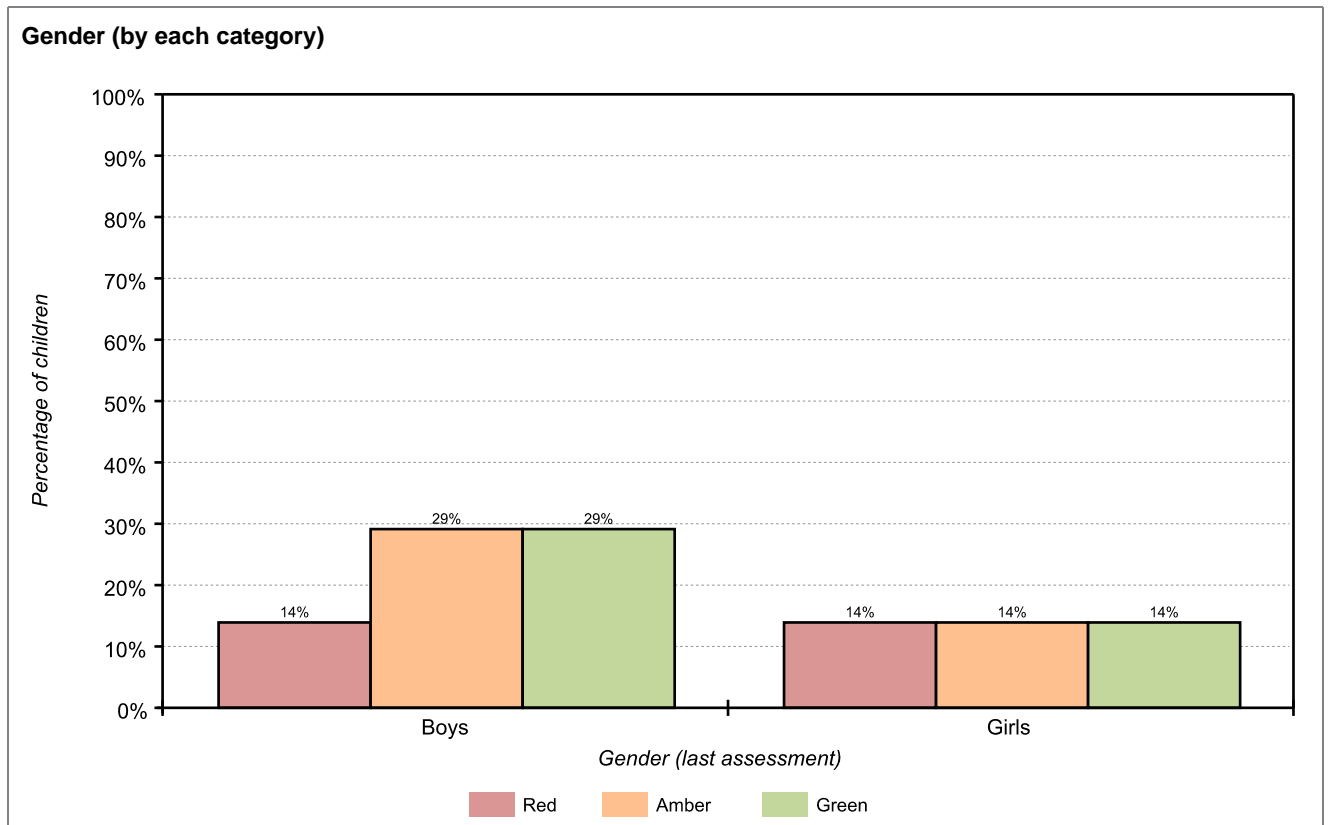
Cluster: Test Cluster	
Group: Cluster sample report	Number of children: 14
Dates reported: 09/02/2015 – 09/02/2016	Number of settings: 2

Analysis of cluster scores

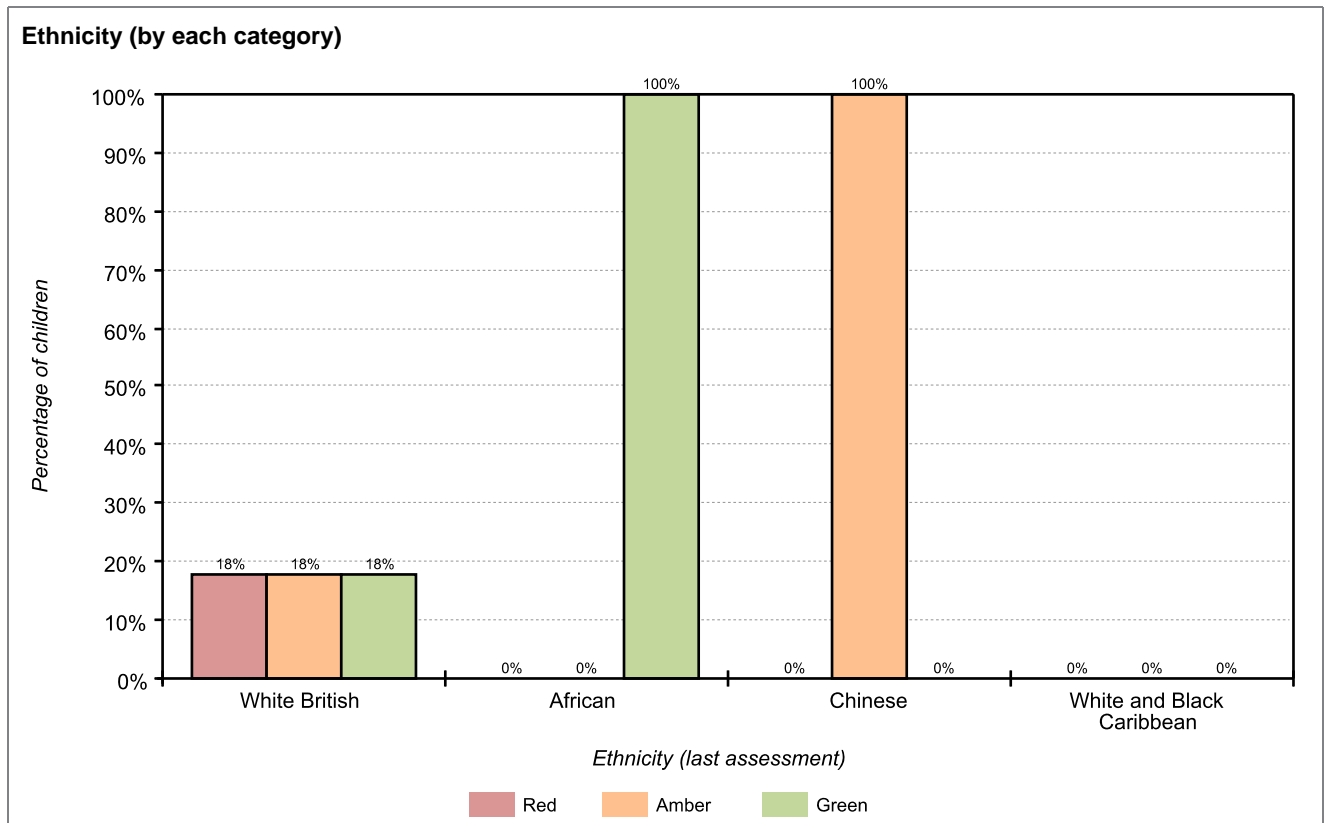
Cluster analysis (by all children)



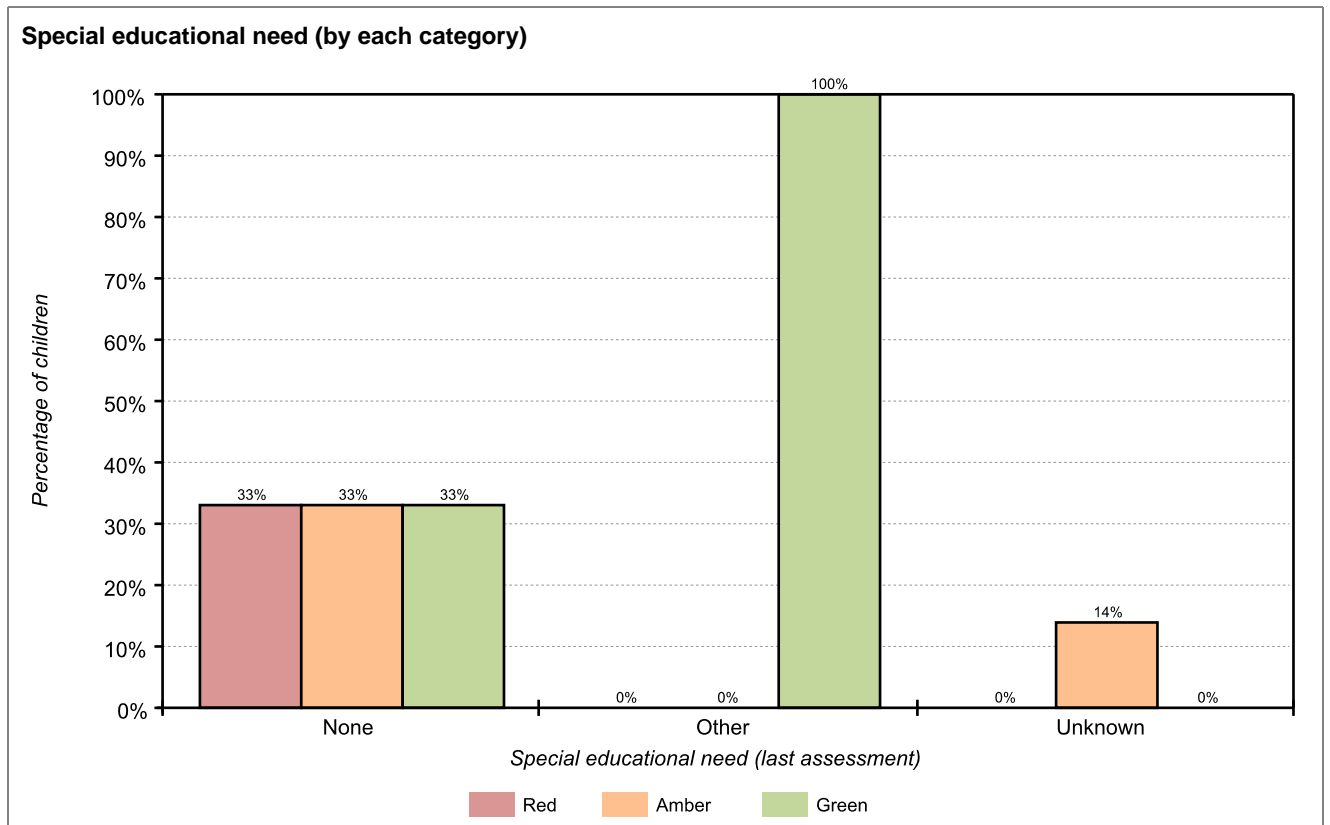
Cluster analysis (by gender)



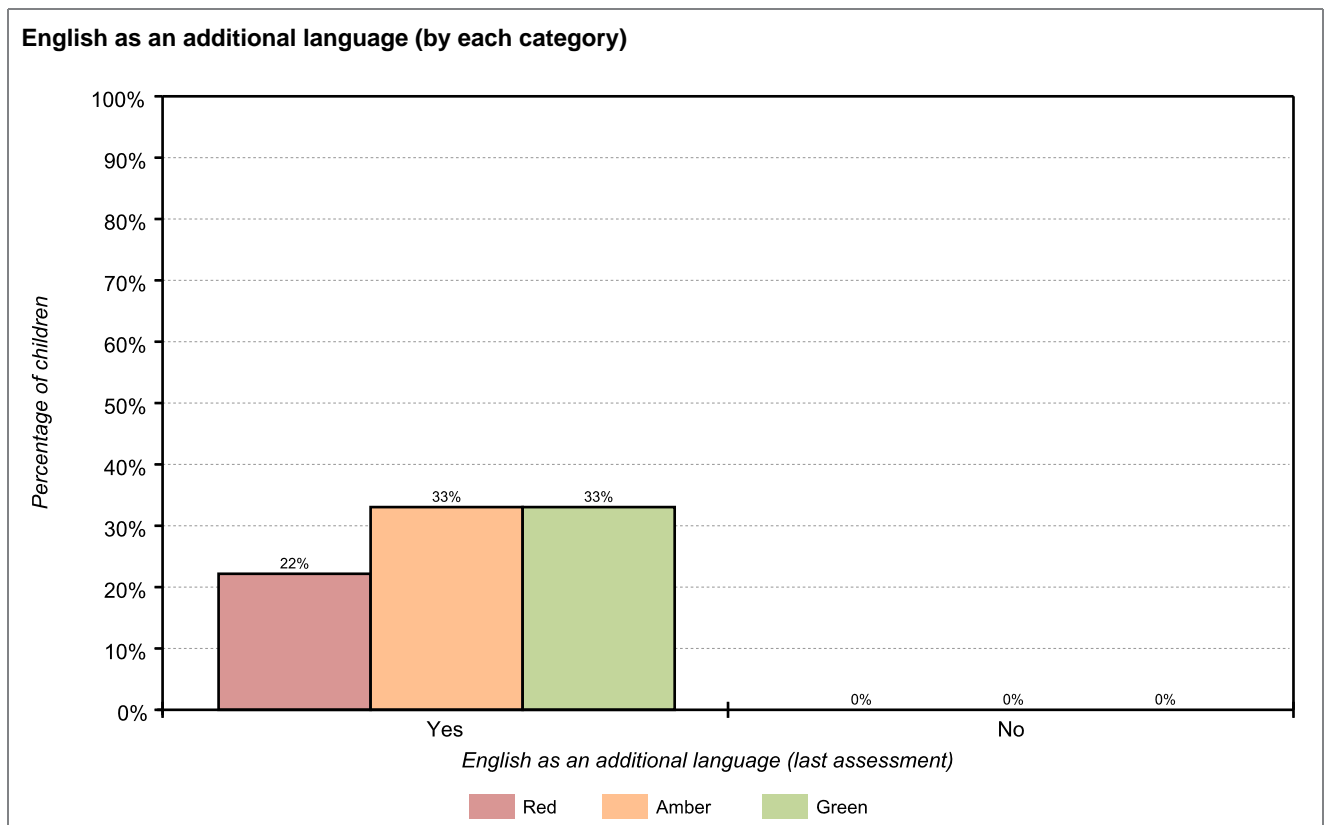
Cluster analysis (by ethnicity)



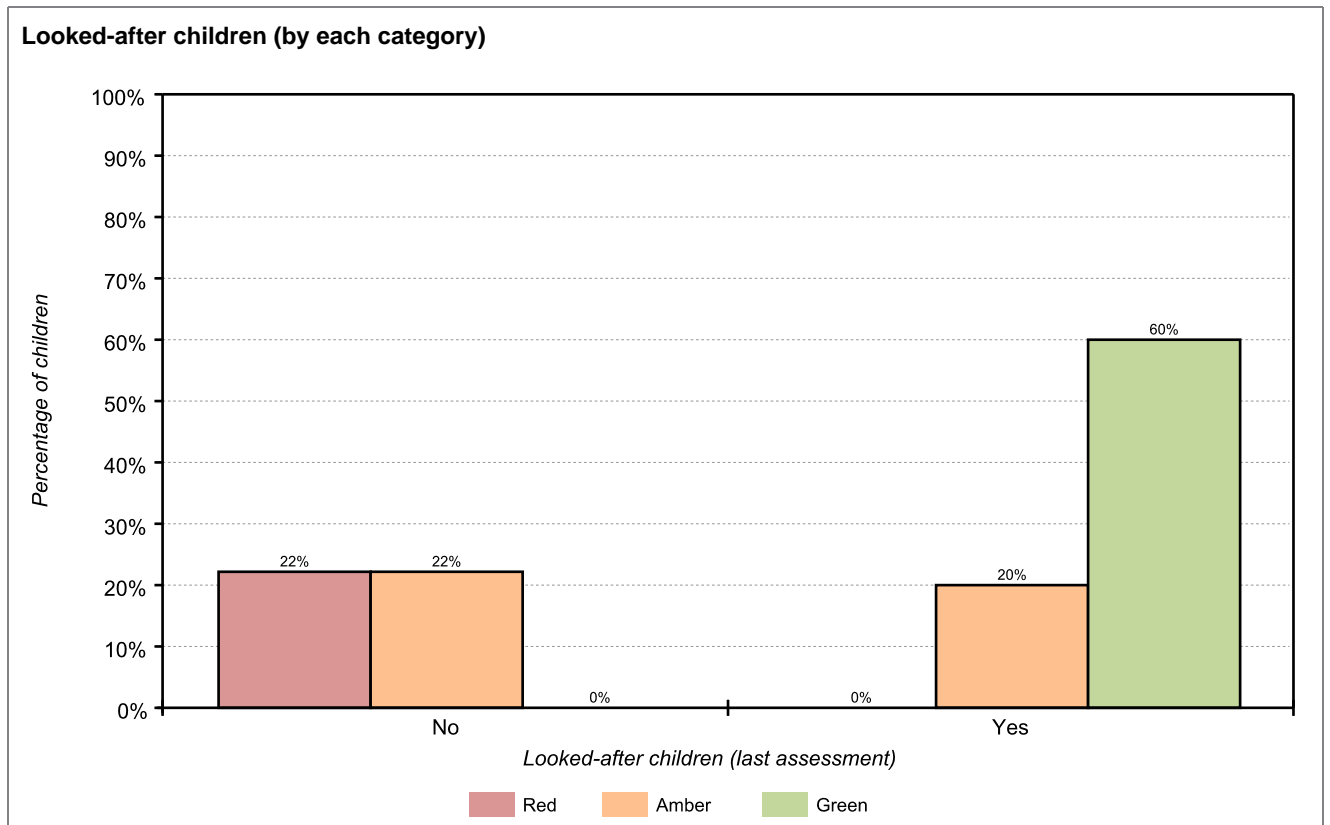
Cluster analysis (by special educational need)



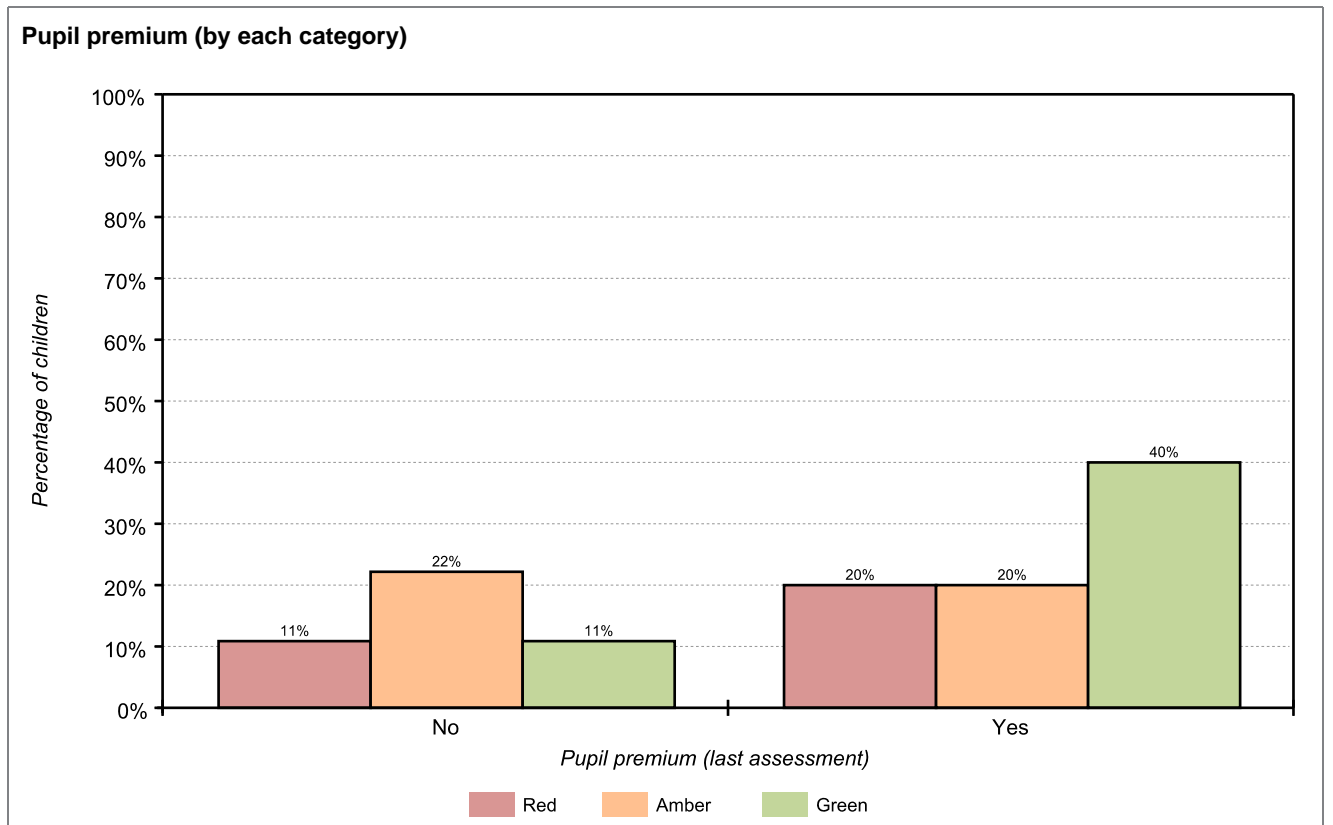
Cluster analysis (by English as an additional language)



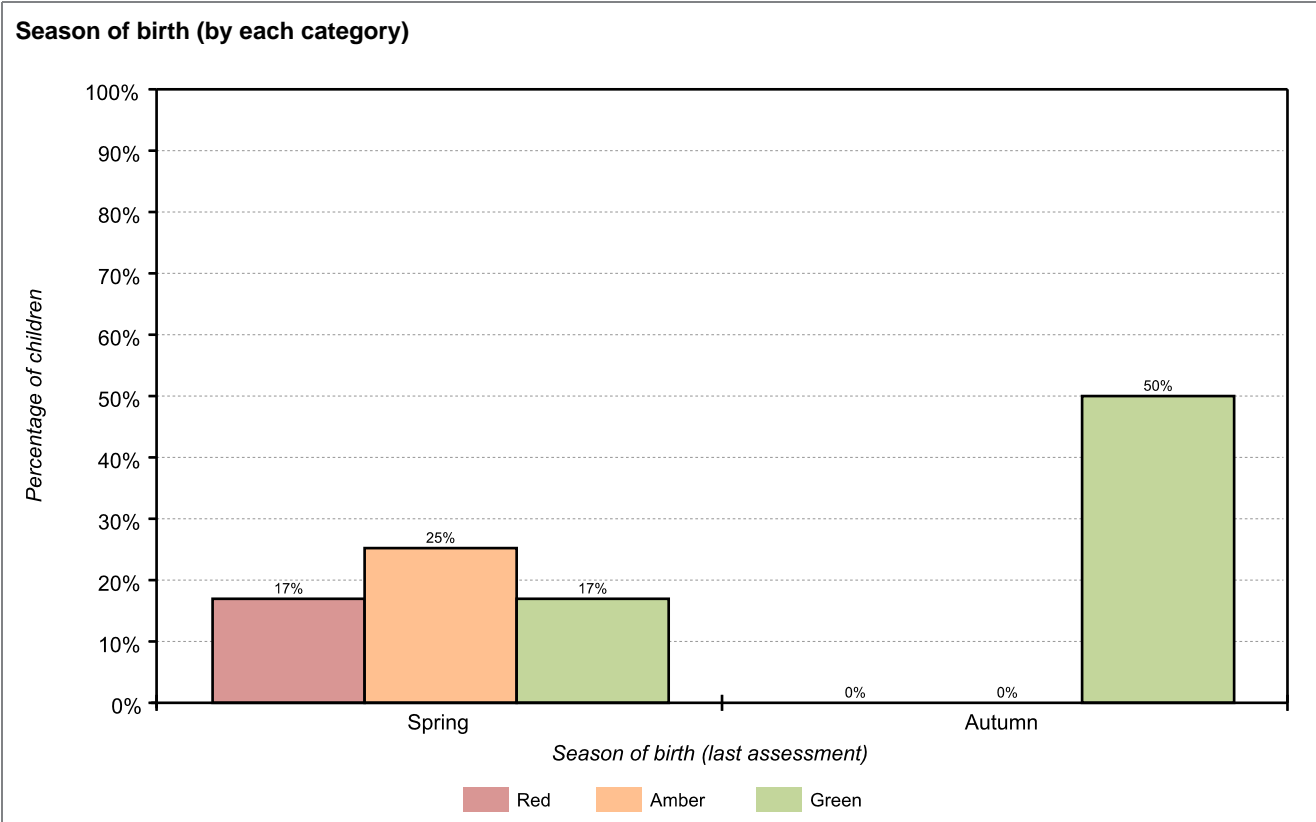
Cluster analysis (by looked-after children)



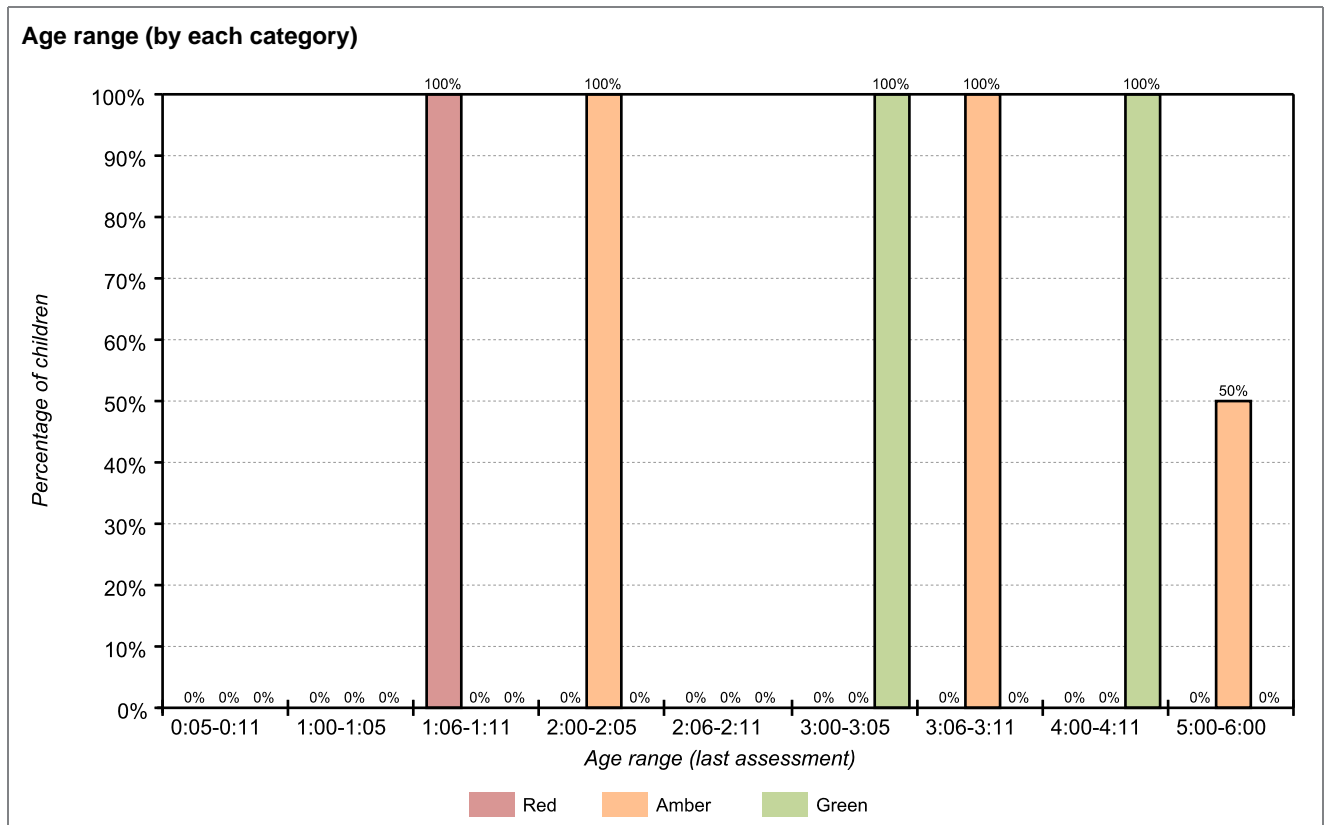
Cluster analysis (by pupil premium)



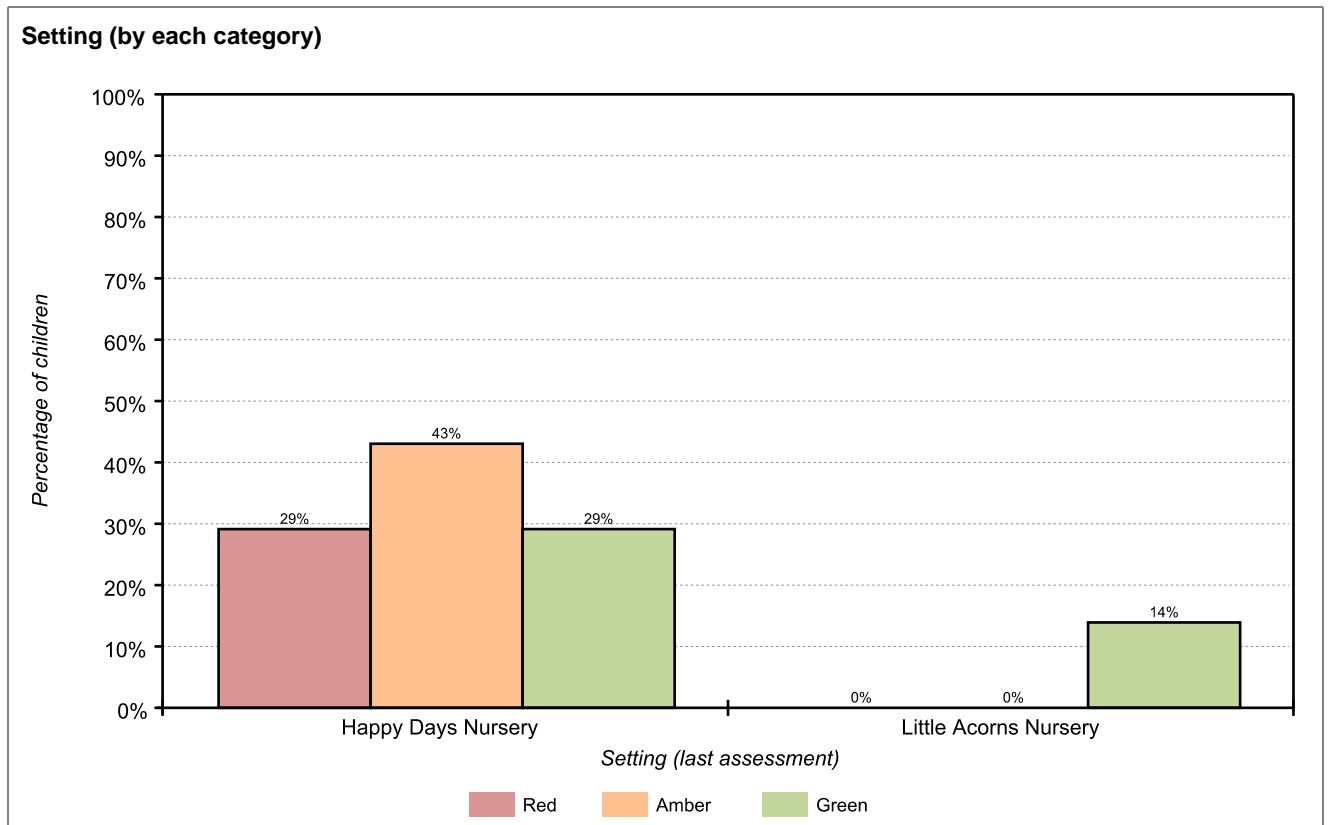
Cluster analysis (by season of birth)



Cluster analysis (by age range)



Cluster analysis (by setting)



Cluster analysis (by setting type)

