Inspection Dashboard



The inspection dashboard is designed to show at a glance how well previous cohorts demonstrated characteristics of good or better performance. It contains a brief overview of published data for the last three years. It shows progress first, including from the main starting points.

It includes the key groups: disadvantaged pupils, those who have special educational needs (SEN), girls and boys. Achievement of disadvantaged pupils is compared with the national performance of other (non-disadvantaged) pupils. Cohort sizes are shown; data for very small groups should be treated with caution.

The front page summarises strengths and weaknesses based on only the 2015 data shown in the dashboard. The strengths give an indication of some features of good or better performance in 2015, highlighting consistency across starting points, subjects or groups.

Strengths in 2015	201	5	
Attendance was above average.	National Floor Star	idards	School
Persistent absence was below average.	Level 4+ RWM	65%	69%
	EP reading	94%	86%
Weaknesses in 2015	EP writing	97%	96%
• KS2 value added was significantly below average and in the lowest 10% in reading for the group(s): disadvantaged, SEN	EP mathematics	93%	80%
 without EHC/statement. KS2 value added was significantly below average and in the lowest 10% in mathematics for the group(s): girls, SEN without 	Floor standards me	et?	
EHC/statement.			

- At least twice, KS2 expected or more than expected progress from starting points was in the lowest 10% in mathematics.
- At least twice, KS2 expected progress (or more than expected progress) from starting points for disadvantaged pupils was well below* other pupils nationally in reading, writing & mathematics. *by an amount equivalent to one or more pupils.
- Attendance was low for the group(s): FSM (in the lowest 10% of all mainstream schools nationally).

Where a group is identified as in the lowest 10%, it has been compared with the lowest 10% of schools based on the figures for all pupils, and not the figures for the group nationally.

Reading expected progress, more than expected progress and closing the gaps

Charts for all pupils show whether school proportions are close to national for all pupils (within one pupil from it) by giving the number of pupils represented by the gap. Closing the gaps charts show gaps between disadvantaged and other pupils (nationally and in the school). Bars extending to the right show positive gaps, with disadvantaged above other, while those to the left show negative gaps. Figures in brackets are the number (n) of pupils with that starting point.



% of cohort displayed 96

National

other %

86

85

83

96

95

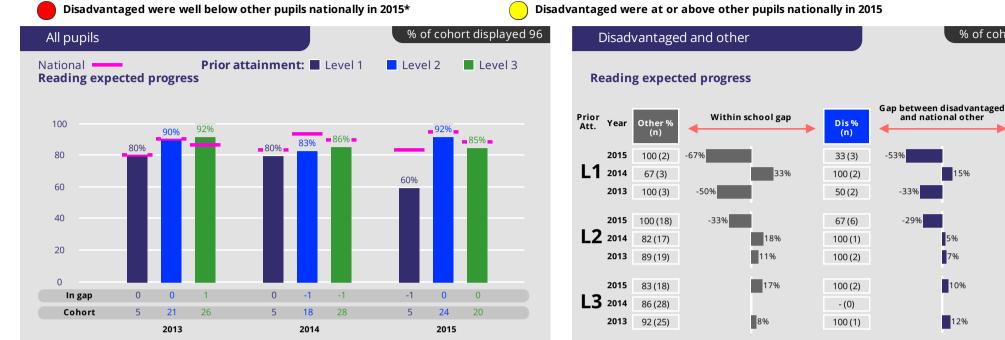
93

90

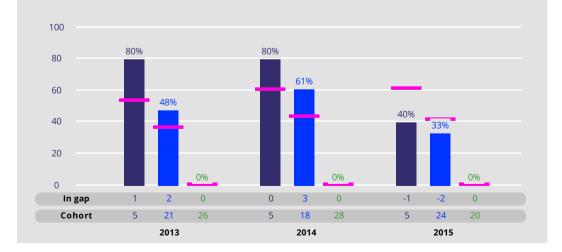
91

88

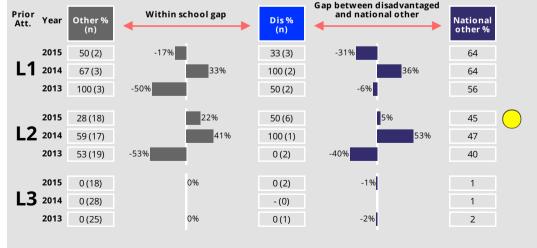
15%



Reading more than expected progress



Reading more than expected progress



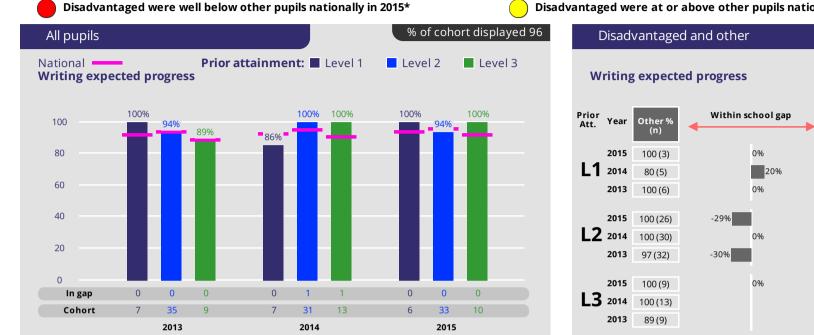
*well below means that the gap relates to one pupil or more

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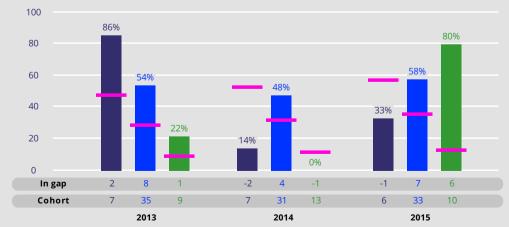
Writing expected progress, more than expected progress and closing the gaps

Charts for all pupils show whether school proportions are close to national for all pupils (within one pupil from it) by giving the number of pupils represented by the gap. Closing the gaps charts show gaps between disadvantaged and other pupils (nationally and in the school). Bars extending to the right show positive gaps, with disadvantaged above other, while those to the left show negative gaps. Figures in brackets are the number (n) of pupils with that starting point.



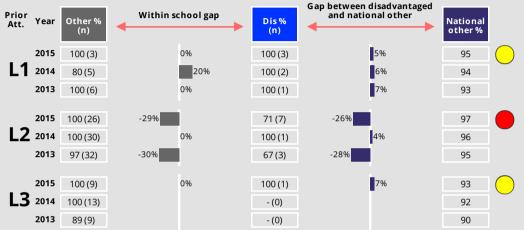


Writing more than expected progress

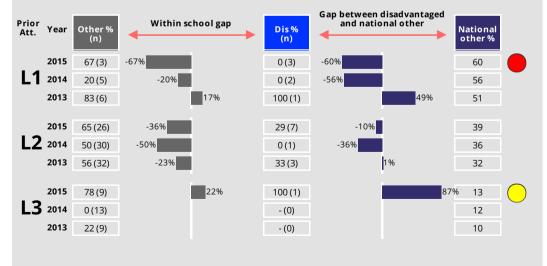


Disadvantaged were at or above other pupils nationally in 2015

% of cohort displayed 96



Writing more than expected progress

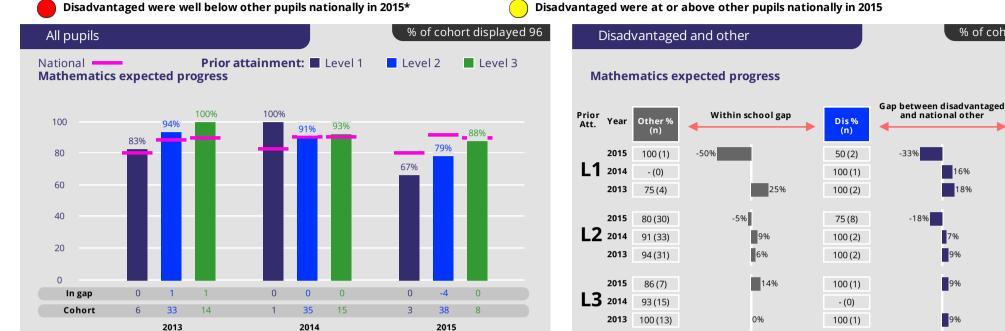


*well below means that the gap relates to one pupil or more

Mathematics expected progress, more than expected progress and closing the gaps

Charts for all pupils show whether school proportions are close to national for all pupils (within one pupil from it) by giving the number of pupils represented by the gap. Closing the gaps charts show gaps between disadvantaged and other pupils (nationally and in the school). Bars extending to the right show positive gaps, with disadvantaged above other, while those to the left show negative gaps. Figures in brackets are the number (n) of pupils with that starting point.

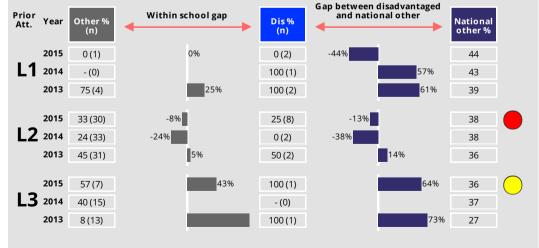




Mathematics more than expected progress



Mathematics more than expected progress



*well below means that the gap relates to one pupil or more

% of cohort displayed 96

National

other %

83

84

82

93

93

91

91

92

91

16%

18%

7%

9%

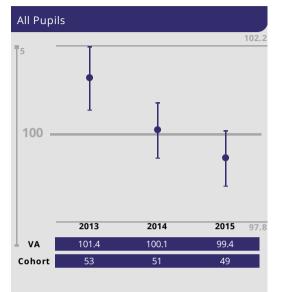
9%

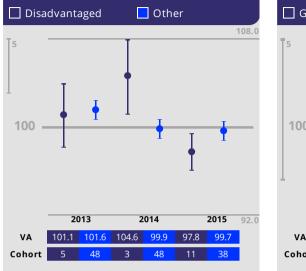
9%

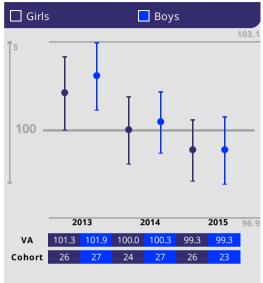
Godalming Junior School Value added

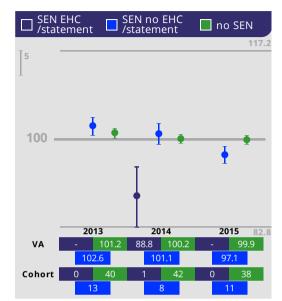
The confidence interval is shown by the bar that stretches above and below the plotted VA score. Where the whole of the confidence interval is above the 100 line, the VA is significantly above average (sig+). If it is wholly below the 100 line, the VA is significantly below average (sig-). Otherwise, the VA is not significantly different from 100, or broadly average. Each chart uses a different scale based on the widest confidence interval shown. EHC represents education, health and care plan.

Reading

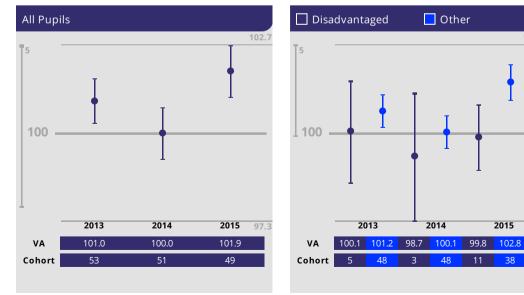


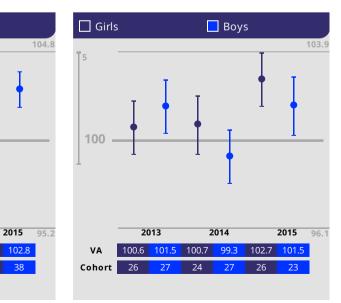


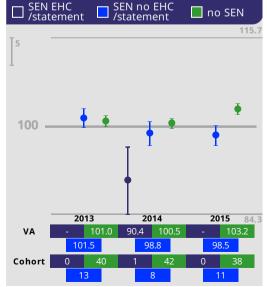




Writing







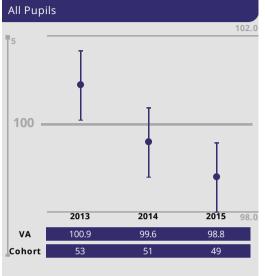


38

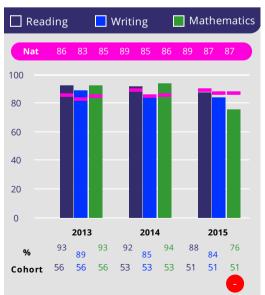
Godalming Junior School Value added and KS2 thresholds

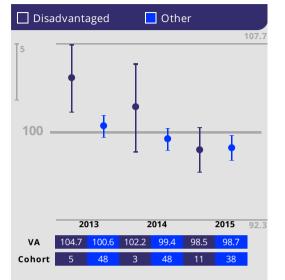
For threshold data, statistically significant results are highlighted for all pupils only. They are denoted by a green (sig+) or red (sig-) symbol.

Mathematics

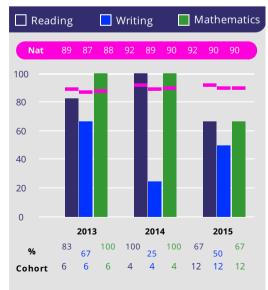


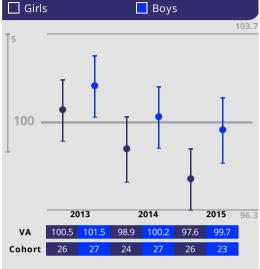
% attaining level 4+ (All pupils)



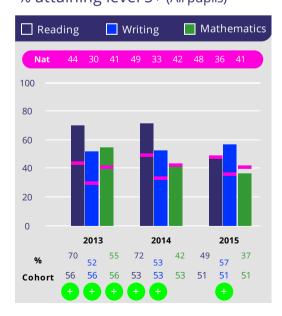


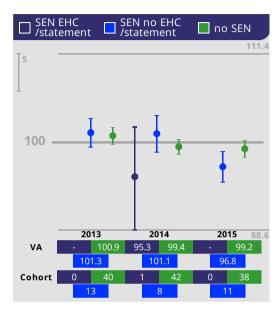
% attaining level 4+ (Disadvantaged)



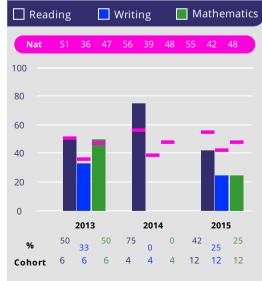


% attaining level 5+ (All pupils)





% attaining level 5+ (Disadvantaged)





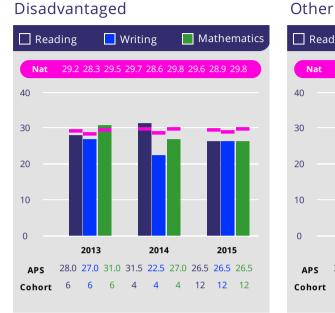
Godalming Junior School KS2 average point score

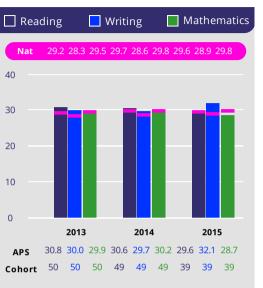
Statistically significant results are highlighted for all pupils, boys and girls. They are denoted by a green (sig+) or red (sig-) symbol.





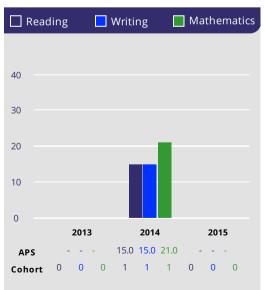




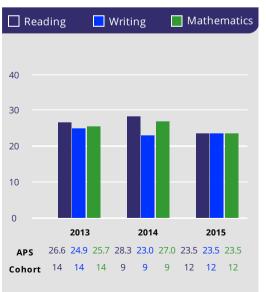


Reading Writing Mathematics 28.1 26.6 28.9 28.6 27.0 29.2 28.5 27.3 29.3 Nat 40 30 20 10 0 2013 2014 2015 30.7 29.9 30.5 30.6 28.3 30.6 28.5 29.5 28.8 APS 29 29 29 28 28 28 24 24 24 Cohort

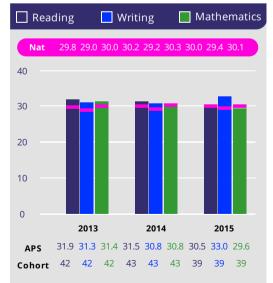
SEN EHC/statement



SEN no EHC/statement

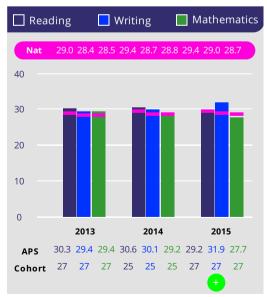


No SEN



Girls

Boys



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Absence, exclusions

On the absence chart, a line shows the highest 10% nationally to help identify groups with low attendance. Repeat exclusions show the percentage of pupils who were excluded more than once in the year. Exclusion data relate to earlier years than other data. The group 'No EHC/stat' represents pupils with special educational needs who have no education, health and care plan or statement.



Absence

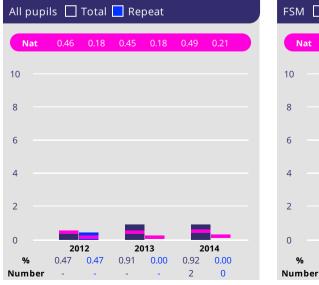
% of sessions missed

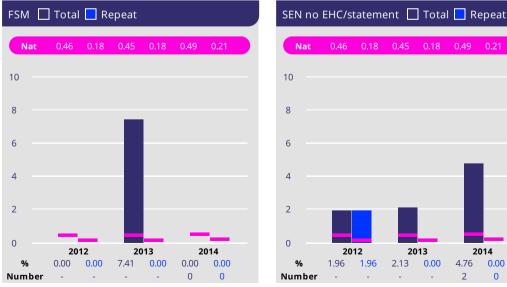
2013 2014 2015 highest 10% (nat) Nat all pupils 4.0 4.8 3.9 5.24 All pupils 3.4 2.9 3.1 FSM 5.8 5.0 5.3 Non FSM 3.1 2.6 2.7 Boys 3.3 3.3 2.9 Girls 3.5 2.5 3.2 EHC/stat 11.8 11.9 2.4 No EHC/stat 5.0 4.3 4.0 No SEN 2.9 2.5 2.9

Persistent Absence

of pupils abs					
	2013	2014	2015		
Nat all pupils	3.6	2.8	2.7		
All pupils	2.2	1.4	0.0		
FSM	6.1	8.3	0.0		
Non FSM	1.5	0.5	0.0		
Boys	1.7	1.9	0.0		
Girls	2.7	0.8	0.0		
EHC/stat	0.0	0.0	0.0		
No EHC/stat	8.2	4.7	0.0		
No SEN	0.6	0.6	0.0		
				nationa	al

Fixed term exclusions % and number of pupils excluded





Permanent exclusions

All pupils In 2014, 0 pupils were permanently excluded (below the national %) In comparison, **0** pupils were excluded in 2013 **0** pupils were excluded in 2012

2014

0

4.76 0.00

2

2013

Godalming Junior School Context in 2015

Prior attainment for Years 1 and 2 uses the percentage achieving at least expected in reading and in writing early learning goals and in both mathematics early learning goals. Prior attainment for Years 3 to 6 uses APS calculated with points equivalent to whole levels. For % free school meals, % SEN and % girls, a red line shows the national figure for primary schools overall, not for each year group.



Number on roll up to year 6: 215

87.4%

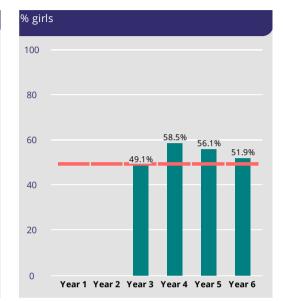
4.2

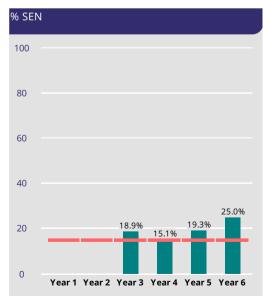
Ethnicity

White British White any other White 7.4% background Mixed White & Asian 2.8% Mixed White & Black African 0.9% Asian or Asian British any other 0.5% Asian background Asian or Asian British Pakistani 0.5% Mixed any other mixed 0.5% background Any other ethnic group Asian or Asian British Bangladeshi Asian or Asian British Indian Black or Black British African Black or Black British any other Black background Black or Black British Caribbean Chinese Ethnicity not known Mixed White & Black Caribbean Parent/pupil preferred not to say White Irish White Romany or Gypsy White Traveller of Irish heritage

Di		% pupils with no prior attainment		
rear 1				
rear 2				
Dif		% pupils with no prior attainment		
rear 3	1.4	1.1	0.6	
rear 4	1.5	0.8	1.1	
rear 5	1.6	1.5	1.4	5.3
rear 6	1.0	0.4	0.0	3.8







25.0%