



Hannah Ball pupils with SEND - profile 2021-22

1. SEND profile

TYPE OF SUPPORT	NUMBER OF PUPILS 2021-22	FIGURES AT LAST ANALYSIS 2019-20
Special educational needs (SEN) support	24	37
Pupils of interest (monitoring for possible SEND)	13	12
Education, health and care (EHC) plan	7	10 (+ 1 pupil currently under assessment for EHCP)
Higher Need Block Funding	0	1

	SEND profile by year group					
	SEN support	HNBF	EHCP	Under assessment for EHCP (with BCC)	Cause for concern	Total SEND in class (not inc. Cause for concern)
Reception	1	0	0	0	1	1
Year 1	2	0	0	1	2	2
Year 2	3	0	1	0	1	3
Year 3	4	0	1	0	1	5
Year 4	2	0	0	0	1	2
Year 5	1	0	2	0	5	4
Year 6	3	0	3	0	2	7
Total	16	0	7	1	13	24

Pupils with SEN are currently categorised as follows:-

SEN support: Extra or different help is given from that provided as part of the school's usual curriculum. The class teacher and SEN Coordinator (SENCO) may receive advice or support from outside specialists. This category has replaced the former 'School Action' and 'School Action Plus' categories.

Hannah Ball SEND in comparison to National SEND data (%)		
Hannah Ball SEND	National data SEND	National data SEND Primary Schools
13.79%	12.2%	12.6%
Hannah Ball EHCP	National data EHCP	National data EHCP Primary Schools
4.02%	3.7%	2.1%

Education, Health and Care (EHC) plan: A pupil has an EHC plan (formally known as a Statement of SEN) when a local authority issued one following a formal assessment. This document sets out the child's needs and the extra help they should receive.

Gender of pupils on SEND register (%)	
Hannah Ball boys with SEND	National Data boys
54.2% (13)	64.2%
Hannah Ball girls with SEND	National Data girls
45.8% (11)	35.8%

Broad areas of need – Number of pupils with SEND within each need type

Many of our pupils experience more than one area of need. These figures are linked to their **main** area of need.

	Cognition and Learning (C&L)	Social, emotional and mental health (SEMH)	Communication, Speech, Language and interaction needs (inc. ASD)	Sensory and/or physical needs	Total in class
R		1			1
Y1			2		2
Y2			3		3
Y3	4		1		5
Y4	1	1			2
Y5	3			1	4
Y6		3	4		7
Total	8	5	10	1	24