PHASE	Pupil premium NFF pe Information for pupil context funding			per t	Notional SEN as total and percentage of NFF together with a summary of information from current SEN Spend proforma variance			Current information (needs updating) on EHC predictable and exceptional numbers and HN funding from Sutton)				Pupil numbers School Name (not post 16)			EHC information (and longer term HN information) together with % of notional SEN that goes to HN students AND how much that HN commitment is (does NOT include the HN funding as additional income)					Weightings - sutton residents and school level. Currently set for primary to cover EHC costs plus give extra predictable funding of min £3k.			Monies generated using predictable EHC HN funding and extra funding of £400k (NB option to top up those with very high levels of Notional SEN share taken for HN students			Using current figures shown in bright yellow against setting all schools at weighting of 1 and ignoring any difference in commitment of Notional SEN to HN or EHC students.					
Phase PRIMAR	Total fund 3Y 406	PP fun g as per l PP tag ing NFF	din cen e of NFF p pupil	per N S	Notional po SEN £k e 9760	otional EN as ercentag of NFF	Notional SEN Spend Variance pvs year outside chosen figure eg £20k not	Notional SEN Spend Variance pvs year above chosen percentage eg 10% not relevant	Sum of PRED NOS (less than £10k HN) 131	5 Sum of PR <u>£</u> £679,46	RED aver	rage HN Spend E 55,187	Sum of EXC NOS	Sum of EXC <u>f</u> £363,240	Name TOTAL PRIMARY	Pupil Numbers: 17585	EHC (Sut)	Cs EHCs r (OLA) r 159 0	HN stude nts (no Total EHC) HN mode stude rated nts 0 159	EHCs per 100 students 0.9	% of Notional SEN spent on EHCs £6k 9.8	First £6k from Notional SEN £23,850	Cap on multiple of average Notional SEN share that should go on EHC (ie rest provided from predictable needs funding) £36,220	Weighting fo sutton residents to share	Weighting school or circumstances eg look at EHC demand - moderated	Monies if put predictable EHC funding into system as well removing any top slice for capped EHC numbers £837,022.59	weighting - numbers vs notional SEN £297,023	Grand Total inc any HN numbers adjustment from column W £873,243	Difference between EHC income and predictable needs	if distribute the £400k ignoring weightings (except for admission) £260,965.11	Name TOTAL PRIMARY
SECONI TOTAL Primary Primary	263 670 118 222	37 05 6 3 8	41 4 37 3 41	31 14 52	7431 17192 562 546	11 13 20	used year 1	yet gathered	94 225 14 1	£361,99 £1,041,4 £66,595 £8,500	18 £3 59 £4 5 £4 1 £8	3,851 4,629 4,757 8,500	6 34 2 1	£75,125 £438,365 33850 14790	TOTAL SECONDARY TOTAL p1 p2	15297 32882 1175 616	10 21 1	00 0 259 0 16 2	0 100 0 259 0 16 0 2	0.6 0.8 1.4 0.3	8.1 9.0 17.1 2.2	£40,000 £28,255 £96,000 £12,000	<u>£66,756</u> 2.00	0.99	<u>2.5</u> 1	£398,483.12 £1,235,506	0.75 £400,000 £70,546 £17,802	£465,239 £1,338,482 5 £70,546 1 £17,801	£3,95 £9,30	<u>£139,034.89</u> <u>£400,000</u> 1 <u>£17,479</u> 1 £11,025	TOTAL SECONDARY TOTAL p1 p2
Primary Primary Primary Primary	16 23 15 22	5 4 9 9 5 (1 1	1 37 2 40 2 42	46 06 07 36	469 453 399 370	13 16 16 20			5 1 2 7	£30,163 £8,500 £9,108 £28,940	3 <u>f</u> (<u>f</u> (<u>f</u> () <u>f</u> (6,033 8,500 4,554 4,134	2 0 2 0	24450 0 25700 0	p3 p4 p5 p6	948 660 590 401		7 / / / / / / / / / / / / / / / / / / /	0 7 0 1 0 4 0 7	0.7 0.2 0.7 1.7	9.0 1.3 6.0 11.3	£42,000 £6,000 £24,000 £42,000		0.98 0.98 0.99 0.96	1.5 1 1 2.9		£34,220 £17,195 £15,469 £32,804	£34,220 5 £17,195 9 £15,469 4 £32,804	£4,05 £8,69 £6,36 £3,86	7 <u>f14,131</u> 5 <u>f10,650</u> 1 <u>f9,581</u> 4 <u>f7,006</u>	p3 p4 p5 p6
Primary Primary Primary Primary	20 16 10 10	2 1 8 2 0 0	3 45 7 39 5 40 9 40	15 52 44 47	364 341 324 310	24 15 18 17			6 1 3 3	£31,021 £3,425 £9,550 £19,700	1 £! £: 1 £: 0 £!	3,425 3,183 6,567	4 0 0 0	56150 0 0 0	p7 p8 p9 p10	<u>307</u> 567 409 413	1	10 1 1 3 3 3	0 10 0 1 0 3 0 3	3.3 0.2 0.7 0.7	16.5 1.8 5.6 5.8	£60,000 £6,000 £18,000 £18,000		1.00 0.98 0.93 1.00	3.5 1 1.2 2.1		£34,688 £14,288 £12,753 £23,740	3 £34,688 3 £14,288 3 £12,753 0 £23,740	£3,66 £10,86 £3,20 £4,04	7 <u>f6,138</u> 3 <u>f8,850</u> 3 <u>f6,582</u> 0 <u>f7,002</u>	p7 p8 p9 p10
Primary Primary Primary Primary	14 10 70 15	7 1 8 2 0 2 3 1	1 44 7 39 2 35 0 40	65 75 68 78	296 295 291 287	23 18 9 18			4 2 7 5	£8,500 £10,075 £36,258 £12,050	£1 5 £1 5 £1 8 £1 0 £2	2,125 5,038 5,180 2,410	0 0 0 0	0 0 0 0	p11 p12 p13 p14	260 386 840 352		4 / 2 2 / 2 7 / 2 5 / 2	0 4 0 2 0 7 0 5	1.5 0.5 0.8 1.4	8.1 4.1 14.4 10.4	£24,000 £12,000 £42,000 £30,000		0.97 0.81 0.98 1.00	1.5 1.6 2.1 1.6		£11,963 £13,788 £39,549 £15,822	3 £11,963 3 £13,788 9 £39,549 7 £15,827	£3,46 £3,71 £3,29 £3,77	3 <u>f4,939</u> 3 <u>f5,337</u> 1 <u>f11,666</u> 7 <u>f6,127</u>	p11 p12 p13 p14
Primary Primary Primary Primary	16 11 82 11	5 <u>1</u> 7 <u>5</u> 2 <u>5</u> 2 5	4 45 5 37 5 37 8 38	72 55 74 40	286 256 239 232	23 12 14 16			6 3 2 7	£26,391 £11,567 £13,458 £48,708	1 £4 7 £3 8 £0 8 £0	4,399 3,856 6,729 6,958	0 1 2 1	0 11400 24250 12850	p15 p16 p17 p18	239 540 423 355) 	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 6 0 4 0 4 0 8	2.5 0.7 0.9 2.3	12.6 9.4 10.0 20.7	£36,000 £24,000 £24,000 £48,000	£2,666	0.91 0.99 0.90 1.00	4.2 1.2 1.8 5.3		£29,701 £15,532 £17,312 £49,415	1 £29,701 2 £15,532 7 £17,317 5 £52,080	£3,31 £3,96 £3,85 £3,37	0 <u>£4,379</u> 5 <u>£8,017</u> 9 <u>£5,959</u> 2 <u>£5,775</u>	p15 p16 p17 p18
Primary Primary Primary Primary			5 35 4 36 3 34 5 37	61 77 73 11	229 220 213 206 203	11 13 9 13			10 0 6 2	£62,225 £0 £38,183 £6,483	5 £0	£6,223 £0 £6,364 £3,242	1 1 3 1	12850 12850 37100 11400	p19 p20 p21 p22	575 442 625 379	1	11 1 9 3	0 11 0 1 0 9 0 3	1.9 0.2 1.4 0.8	28.8 2.7 25.3 8.8	<u>£66,000</u> <u>£6,000</u> <u>£54,000</u> <u>£18,000</u>	£21,272 £12,282	0.89 0.86 0.98 1.00	4 1 2.1 1.1		£47,792 £9,348 £29,150 £10,428	2 £69,064 8 £9,348 0 £41,432 8 £10,428 4 60,074	£6,83 £9,34 £3,24 £3,94	9 <u>£7,401</u> 8 <u>£5,790</u> 9 <u>£8,599</u> 5 <u>£5,872</u> 4 <u>55,872</u>	p19 p20 p21 p22
Primary Primary Primary Primary Primary	94 94 74 71 71	2 1 () 1 () 1 () 1 () 1 () 1 () 1 () 1 ()	37 37 37 37 37 37 37 37 37 37 37 37 37 3	61 52 19 09	203 199 194 193 183	13 14 12 11 11			3 4 0 3	£0 £12,450 £24,240 £0 £28,110		4,150 6,060 <u>£0</u> 9,370	0 1 0 2	0 0 12850 0 24250	p23 p24 p25 p26 p27	394 356 415 445 430		3 3 5 0 5 5	0 0 0 3 0 5 0 0 0 5	0.0 0.8 1.2 0.0 1.2	0.0 9.0 15.4 0.0 16.4	<u>f18,000</u> <u>f30,000</u> <u>f0</u> f30,000		0.93 1.00 1.00 0.86	1.8 2.8 1 3.6		<u>£9,072</u> <u>£16,153</u> <u>£28,090</u> <u>£10,578</u> <u>£31,703</u>	4 £9,074 3 £16,153 0 £28,090 3 £10,578 3 £31,703	£9,07 £3,70 £3,85 £10,57 £3,59	$\begin{array}{c} 4 & \pm 5,621 \\ 3 & \pm 5,558 \\ 0 & \pm 6,214 \\ 8 & \pm 6,552 \\ 3 & \pm 5,455 \end{array}$	p23 p24 p25 p26 p27
Primary Primary Primary Primary	12 63 40 75	8 8 3 4) 3	3 36 4 35 3 35 5 35	49 03 54 41	177 165 156 148	11 10 11 11 11			1 3 0 3	f4,150 f6,540 f0 f11,842		4,150 2,180 £0 3,947	0 2 1 0	0 25700 11400 0	p28 p29 p30 p31	400 417 358 360		1 5 1 5 1 3 1	0 1 0 5 0 1 0 3	0.3 1.2 0.3 0.8	3.4 18.2 3.8 12.1	£6,000 £30,000 £6,000 £18,000		0.72 0.98 1.00 0.99	1.2 1 1 1 1.9		£8,240 £9,572 £8,522 £15,919	£31,703 £8,240 £9,572 7 £8,527 9 £15,919	£3,03 £4,09 £3,03 £8,52 £4,07	0 <u>£4,254</u> 2 <u>£5,929</u> 7 <u>£5,282</u> 7 <u>£5,190</u>	p28 p29 p30 p31
Primary Primary Primary Primary	50 48 30 26) 4 3 3 5 2	4 38 3 34 3 37 2 36	52 87 89 04	146 137 118 114	13 9 10 10			2 4 2 0	£11,767 £32,550 £10,558 £0	7 £! 0 £8 8 £!	5,884 8,138 5,279 £0	0 0 1 0	0 0 11400 0	p32 p33 p34 p35	258 422 270 286		2 4 3 0	0 2 0 4 0 3 0 0	0.8 0.9 1.1 0.0	8.2 17.5 15.3 0.0	<u>f12,000</u> <u>f24,000</u> <u>f18,000</u> <u>f0</u>		0.81 0.95 1.00 0.86	2.8 4 2.3 1		£14,808 £36,163 £14,789 £5,775	8 £14,808 8 £36,163 9 £14,789 5 £5,775	£3,04 £3,61 £4,23 £5,77	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	p32 p33 p34 p35
Primary Primary Primary Primary Primary	9 9 34 11	2 3 1 7	36 36 1 34 3 34 2 36	80 09 85 91 28	111 102 82 81 62	9 8 8 7			3 3 1 1 1	£13,900 £15,483 £8,500 £2,475 £7,496		2,475 2,475 2,496	0 0 0 0 0	0 0 0 0 0	p36 p37 p38 p39 p40	252 270 271 270 270 209		3 3 3 1 1 1 1 1 1 1	0 3 0 3 0 1 0 1 0 1	1.2 1.1 0.4 0.4 0.5	16.3 17.6 7.3 7.4 9.7	£18,000 £18,000 £6,000 £6,000 £6,000		0.92 0.99 1.00 0.99 0.52	3.1 3 2 1 4.4		£17,146 £18,554 £12,082 £5,942 £10,596	5 £17,146 4 £18,554 2 £12,082 1 £5,941 5 £10,596	£3,24 £3,07 £3,58 £3,46 £3,10	$ \begin{array}{c} $	p36 p37 p38 p39 p40
Seconda Seconda Seconda Seconda	ar 39 ar 31 ar 32 ar 32	4 5 6 5 4 5 2 6	5 53 5 54 5 53 5 54	20 10 85 31	1032 948 887 829	13 15 14 14			7 8 8 13	£38,668 £23,058 £25,418 £68,654	B £! B £! B £! A £!	5,524 2,882 3,177 5,281	0 0 1 1	0 0 11400 14500	s1 s2 s3 s4	1420 1142 1150 1052	4 4 9 1	7 / / / / / / / / / / / / / / / / / / /	0 7 0 8 0 9 0 14	0.5 0.7 0.8 1.3	4.1 5.1 6.1 10.1	£42,000 £48,000 £54,000 £84,000		0.80 0.91 0.77 0.96	1 1 1 1.8		£46,520 £44,180 £36,760 £75,597	£46,520 £44,186 £36,760 7 £75,597	£7,85 £21,12 £11,34 £6,94	2 <u>f17,076</u> 8 <u>f16,264</u> 2 <u>f13,510</u> 3 <u>f15,442</u>	s1 s2 s3 s4
Seconda Seconda Seconda Seconda	ar 24 ar 23 ar 22 ar 35	5 4 0 4 5 2	4 52 4 50 3 49 2 46	87 59 48 84	630 622 609 92 500	11 10 8 6			6 8 24 3	£21,739 £24,569 £102,82 £13,352	9 £3 9 £3 3 £4 2 £4	3,623 3,071 4,284 4,451	0 1 3 0	0 11400 37825 0	s5 s6 s7 s8	1047 1265 1528 303	2	6 9 9 27 3 9	0 6 0 9 0 27 0 3	0.6 0.7 1.8 1.0	5.7 8.7 26.6 19.5	£36,000 £54,000 £162,000 £18,000	<u>£63,677</u> £3,080	0.87 0.73 0.95 0.91	1 1 1 1.5		£35,525 £33,974 £51,440 £14,058	5 f35,525 4 f33,974 0 f115,117 8 f17,137	£13,78 £9,40 £12,29 £3,78	6 <u>f12,993</u> 5 <u>f12,382</u> 4 <u>f18,686</u> 5 <u>f3,392</u>	s5 s6 s7 s8
Seconda Seconda Seconda Seconda Seconda	ar 14 ar 11 ar 87 ar 60 ar 62	5 2 2 2	49 3 50 2 47 4 46 2 47	40 58 97 78	465 247 176 175	9 10 5 4 5			8 3 1 2 1	£30,017 £3,950 £0 £2,700 £7,050		1,317 £0 1,350 7,050	0 0 0 0 0	0 0 0 0 0	s9 s10 s11 s12 s13	876 1048 929 749		8 3 3 1 2 1 1	0 8 0 3 0 1 0 2 0 1	0.7 0.3 0.1 0.2 0.1	9.4 3.9 2.4 6.8 3.4	<u>£48,000</u> <u>£18,000</u> <u>£6,000</u> <u>£6,000</u>		0.41 0.36 0.38 0.28 0.31	2 1 0.1 0.4 1		<u>f11,756</u> <u>f1,303</u> <u>f3,330</u> <u>f7,549</u>	2 £33,352 5 £11,756 3 £1,303 0 £3,330 9 £7,549	£3,33 £7,80 £1,30 £63 £49	$\begin{array}{c} 5 & \pm 6,071 \\ 6 & \pm 4,290 \\ 3 & \pm 4,704 \\ 0 & \pm 2,998 \\ 9 & \pm 2,724 \end{array}$	59 510 511 512 513
Seconda Seconda	ar 44 ar 31		L 46 L 46	87	122 89	3			0 2	£0 £0		£0 £0	0 0	0	s14 s15	<u>1019</u> 660		0	0 0 0 2	0.0	0.0 13.5	£0 £12.000		0.51	0.1 0.2		£1,604 £1.529	4 £1,604 9 £1.529	£1,60 £1.52	4 <u>£5,757</u> 9 £2,747	s14 s15
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