## Our Lady and St Joseph's RC Primary School

## School Performance Data 2018-19

## Technical notes

The following considerations apply to the data presented in this data booklet v1.0:

EYFSP data in this booklet contains the results submitted to the DfE by schools via The Hackney Learning Trust (HLT) at the end of the 2018-19 academic year.

Where published the previous year's figures contained within this booklet match the final, published figures released by the Department of Education through Statistical First Releases and the School \& College Performance Tables. national figures for 2019 are sourced from Keypass and are an aggregation of all the Keypass data imported by all NCER Las to date.

The school census data displayed has been sourced from the January 2019. Pupils not found in the January census where then searched for in the May 2019 census.

| Contact: | Ben Brennan |
| :--- | :--- |
|  |  |
|  | Ben.Brennan@learningtrust.co.uk |
|  | 02088207181 |
| Date: | 03 October 2019 |

Information
Service





Pupils with SEN by their primary need


| Pupils with SEN by their primary need |  | School |  |
| :--- | :---: | :---: | :---: |
|  |  | Percentage |  |
| Specific Learning Difficulty | 5 | $10 \%$ | $6.2 \%$ |
| Moderate Learning Difficulty | 1 | $2 \%$ | $16.0 \%$ |
| Severe Learning Difficulty | 2 | $4 \%$ | $1.3 \%$ |
| Profound \& Multiple Learning Difficulty |  |  | $0.4 \%$ |
| Social, Emotional and Mental Health | 5 | $10 \%$ | $14.6 \%$ |
| Speech, Language \& Communication Needs | 17 | $35 \%$ | $43.9 \%$ |
| Hearing Impairment |  |  | $0.9 \%$ |
| Visual Impairment |  |  | $0.7 \%$ |
| Multi-Sensory Impairment | 1 | $2 \%$ | $0.3 \%$ |
| Physical Disability | 5 | $10 \%$ | $1.1 \%$ |
| Autistic Spectrum Disorder | 1 | $2 \%$ | $8.6 \%$ |
| Other Difficulty/Disability | 11 | $23 \%$ | $4.6 \%$ |
| SEN support but no specialist assessment of type of |  |  |  |
| need |  |  | $1.4 \%$ |


| \％Lદ | OT | \％ST | $\checkmark$ |  |  |  |  | \％LE | OT | \％IT | $\varepsilon$ |  |  |  |  | \％てて | 9 | \％92 | $\angle$ | \％92 | $\angle$ | \％8t | $\varepsilon \tau$ | \％てऽ | $\dagger \tau$ | $\angle 2$ | 9 | dean 3 N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \％功 | II | \％6โ | 5 |  |  |  |  | \％SI | $\square$ |  |  |  |  | \％てて | 9 | \％SI | $\dagger$ | \％力t | Z | \％tt | $2 \tau$ | \％¢9 | $\angle \tau$ | \％LE | OT | $\angle 2$ | $s$ |  |
| \％てS | SI | \％LI | 5 | \％ع | I |  |  | \％LI | 5 |  |  |  |  | \％0t | $\varepsilon$ | \％LI | 5 | \％SS | 91 | \％IZ | 9 | \％8t | $\dagger$ ¢ | \％てS | SI | 62 | t |  |
| \％とを | OT | \％LI | 5 |  |  |  |  | \％0て | 9 | \％0t | $\varepsilon$ |  |  | \％02 | 9 | \％とて | $L$ | \％0s | SI | \％とヤ | $\varepsilon \tau$ | \％LS | $\angle \tau$ | \％\＆t | $\varepsilon \tau$ | $0 \varepsilon$ | $\varepsilon$ |  |
| \％\＆દ | 0I | \％0乙 | 9 |  |  |  |  | \％とを | OT | \％L | 乙 |  |  | \％L | 乙 | \％Lt | $\dagger \tau$ | \％Lt | ¢ | \％0¢ | 6 | \％¢9 | 61 | \％LE | II | $0 \varepsilon$ | 2 |  |
| \％Lt | カI | \％とโ | t |  |  |  |  | \％と乙 | L | \％ | I |  |  | \％とโ | t | \％とて | $L$ | \％Lて | 8 | \％LT | 5 | \％とऽ | 9 | \％Lt | $\square \tau$ | $0 \varepsilon$ | $\tau$ |  |
| \％09 | 8 | \％L | 2 |  |  |  |  | \％ot | $\varepsilon$ |  |  |  |  | \％02 | 9 | \％LT | 5 | \％LE | II | \％とて | $L$ | \％\＆t | $\varepsilon \tau$ | \％LS | $\angle \tau$ | $0 \varepsilon$ | y |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％L9 | てI | \％غと | 9 | 81 | ZN |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | IN |  |
|  |  |  |  |  |  | 흘 를 ぷ |  |  | ЧS｜əМ／чS！ |  |  |  |  | $\begin{aligned} & \text { B } \\ & \text { 롤 } \\ & \text { 20 } \\ & \text { 20 } \end{aligned}$ |  | \％ <br> NヨS 4 $\mathrm{Sl}_{\mathrm{l}} \mathrm{dn}_{\mathrm{d}}$ | $\begin{gathered} \text { NヨS 4!!M } \\ \text { s!!dn }^{2} \end{gathered}$ |  ןeuo！！！ppe se पs！！isug | ә8ิen8ue｜ ןeuol！！ppe se पs！！3uヨ | $\left\lvert\, \begin{gathered} \% \\ \% \\ \\|_{n!} \mathrm{dn}_{\mathrm{d}} \end{gathered}\right.$ | mi！̣யard $l_{1!n_{d}}$ | \％spla | S14！ | \％s＾og | shog | ON ${ }^{\text {dnd }}$ | dnod ледス | dnod I！${ }^{\text {dnd }}$ |
|  |  |  |  |  |  |  |  |  |  | पכ | U | ， | O | ue | 12 |  |  |  |  |  |  |  |  | 1004 | ＇s． | qunn dnod |  | snsuəj |






|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ャ＇ऽ¢ | \％8L | \％08 | \％8L | \％巾8 | \％て6 | \％て6 | \％I6 | \％＜8 | \％＜8 | \％ 58 | \％+8 | \％ 28 | \％ 28 | \％26 | \％て6 | \％ع6 | \％と6 | \％t6 | \％＜8 | \％88 | \％68 | £દ |  |  |
| I＇t\＆ | \％$¢<$ | \％SL | \％SL | \％6L | \％＜8 | \％98 | \％て6 | \％ 88 | \％88 | \％18 | \％ 28 | \％LL | \％6L | \％68 | \％58 | \％98 | \％88 | \％88 | \％ 88 | \％ 58 | \％$\downarrow 8$ | £ ¢ |  |  |
| 8 8＇เ | \％9L | \％LL | \％9L | \％28 | \％06 | \％68 | \％て6 | \％58 | \％58 | \％ 88 | \％ 88 | \％6L | \％ 18 | \％T6 | \％68 | \％68 | \％06 | \％T6 | \％98 | \％98 | \％98 | $9<9$ |  |  |
| ${ }^{6} 98$ | \％と8 | \％ 88 | \％ 88 | \％88 | \％s6 | \％96 | \％г6 | \％ 16 | \％ 16 | \％＜8 | \％98 | \％ع8 | \％ $8_{8}$ | \％$\varepsilon 6$ | \％ 66 | \％ 86 | \％ $6_{6}$ | \％t6 | \％68 | \％68 | \％06 | 09¢ |  |  |
| ๑＇६ย | \％0L | \％TL | \％TL | \％tL | \％て8 | \％6L | \％＜8 | \％18 | \％18 | \％8L | \％LL | \％$\%$ L | \％$\downarrow$ L | \％08 | \％08 | \％18 | \％て8 | \％58 | \％ 88 | \％18 | \％8L | 885 | shog ว8еч！иан pax！w |  |
| 0 0¢ $¢$ | \％9L | \％9く | \％LL | \％08 | \％88 | \％＜8 | \％68 | \％ 58 | \％98 | \％ 88 | \％ 18 | \％ 8 L | \％6L | \％98 | \％98 | \％＜8 | \％88 | \％68 | \％58 | \％ 8 | \％と8 | $8 \pm \varepsilon$ |  |  |
| غ＇દદ | \％てL | \％ $1 /$ | \％ZL | \％8L | \％\＆6 | \％$\varepsilon 6$ | \％t6 | \％ 78 | \％58 | \％18 | \％8L | \％$L$ | \％9L | \％06 | \％て6 | \％88 | \％T6 | \％て6 | \％と8 | \％$\downarrow$ | \％ 78 | 88 |  |  |
| ャ๐๐ | \％ts | \％ss | \％ts | \％LS | \％9L | \％6L | \％＋8 | \％ 59 | \％ 59 | \％ع9 | \％59 | \％85 | \％09 | \％08 | \％9L | \％6L | \％SL | \％ 58 | \％6S | \％ 59 | \％59 | ott |  |  |
| く＇t¢ | \％て9 | \％¢9 | \％て9 | \％L9 | \％ 88 | \％58 | \％L8 | \％$\varepsilon<$ | \％$\varepsilon<$ | \％TL | \％TL | \％s9 | \％＜9 | \％ 88 | \％ 88 | \％\＆8 | \％28 | \％88 | \％0L | \％ $\mathcal{L}$ | \％$\downarrow$ | 861 |  |  |
| $9 \cdot 9 \varepsilon$ | \％と6 | \％56 | \％$\varepsilon 6$ | \％56 | \％L6 | \％L6 | \％L6 | \％と6 | \％s6 | \％s6 | \％56 | \％s6 | \％56 | \％L6 | \％S6 | \％L6 | \％56 | \％L6 | \％56 | \％56 | \％56 | 85 | S｜u！¢ ue！pul |  |
| ८＇$¢ \varepsilon$ | \％89 | \％89 | \％89 | \％0L | \％18 | \％58 | \％t6 | \％LL | \％6L | \％LL | \％6L | \％ 2 | \％てL | \％ 88 | \％18 | \％18 | \％68 | \％68 | \％$\downarrow$ L | \％LL | \％＜8 | $\angle \square$ | skog ue！pul |  |
| $\varepsilon$ ¢ร | \％て8 | \％ع8 | \％て8 | \％巾8 | \％06 | \％I6 | \％ 66 | \％98 | \％88 | \％ 28 | \％88 | \％ 8 | \％ 58 | \％06 | \％T6 | \％06 | \％26 | \％\＆6 | \％98 | \％ 28 | \％T6 | Sot | ue！pu｜ | 1כичэ |
| ャ＇6¢ | \％＜8 | \％88 | \％＜8 | \％t6 | \％L6 | \％86 | \％86 | \％96 | \％L6 | \％ 66 | \％26 | \％06 | \％06 | \％86 | \％L6 | \％L6 | \％L6 | \％L6 | \％L6 | \％L6 | \％L6 | оє乙 |  |  |
| $9 .\llcorner\varepsilon$ | \％ 28 | \％て8 | \％ 88 | \％58 | \％s6 | \％ع6 | \％96 | \％ع6 | \％ 66 | \％ 66 | \％06 | \％58 | \％98 | \％ 66 | \％26 | \％て6 | \％56 | \％て6 | \％と6 | \％ 26 | \％T6 | 602 |  |  |
| $9.8 \varepsilon$ | \％58 | \％ 58 | \％98 | \％06 | \％96 | \％96 | \％L6 | \％56 | \％s6 | \％ 66 | \％โ6 | \％ 28 | \％88 | \％96 | \％s6 | \％s6 | \％96 | \％56 | \％56 | \％56 | \％66 | 6¢t | 4s｜əM／4ธ！ |  |
| s＇s | \％08 | \％08 | \％18 | \％88 | \％t6 | \％t6 | \％96 | \％て6 | \％26 | \％＜8 | \％ 88 | \％ 28 | \％18 | \％96 | \％68 | \％T6 | \％と6 | \％96 | \％06 | \％て6 | \％T6 | 68 | รи！ uezqques $^{\text {a }}$ |  |
| し＇ъદ | \％69 | \％59 | \％59 | \％69 | \％8L | \％6L | \％06 | \％18 | \％18 | \％LL | \％LL | \％69 | \％TL | \％08 | \％LL | \％ז8 | \％98 | \％68 | \％¢8 | \％$\downarrow 8$ | \％08 | ott | shog ueaqques |  |
| 6＇\＆દ | \％TL | \％てL | \％てL | \％LL | \％58 | \％98 | \％て6 | \％98 | \％98 | \％18 | \％08 | \％SL | \％SL | \％＜8 | \％て8 | \％58 | \％68 | \％て6 | \％98 | \％ 18 | \％58 | $66 \tau$ | иеәqques |  |
| 0．9\％ | \％＜8 | \％て6 | \％＜8 | \％て6 | \％s6 | \％56 | \％s6 | \％＜8 | \％68 | \％ 26 | \％26 | \％ 26 | \％て6 | \％L6 | \％86 | \％L6 | \％L6 | \％L6 | \％と6 | \％ 66 | \％56 | t9 |  |  |
| £＇દદ | \％とL | \％SL | \％\＆L | \％SL | \％18 | \％18 | \％98 | \％9L | \％8L | \％SL | \％9 | \％SL | \％9 | \％08 | \％18 | \％08 | \％18 | \％ 8 | \％08 | \％08 | \％08 | 65 | shog ！¢ ¢ ¢pepesueg |  |
| $9 . \downarrow \varepsilon$ | \％08 | \％ع8 | \％08 | \％と8 | \％88 | \％88 | \％t6 | \％て8 | \％¢8 | \％ع8 | \％ 88 | \％と8 | \％ $8_{8}$ | \％88 | \％06 | \％88 | \％68 | \％06 | \％＜8 | \％ 18 | \％88 | ozt | ！पsәpe｜马30eя |  |
| โ＇s | \％と8 | \％ع8 | \％ 58 | \％88 | \％t6 | \％ $6^{6}$ | \％s6 | \％ 16 | \％て6 | \％ 28 | \％＜8 | \％58 | \％＜8 | \％56 | \％ 66 | \％て6 | \％56 | \％96 | \％ 26 | \％ 66 | \％て6 | 56I |  |  |
| 8＇てを | \％ 69 | \％＜9 | \％59 | \％TL | \％8L | \％6L | \％98 | \％$\downarrow$ L | \％$\downarrow$ L | \％9L | \％8L | \％$\%$ L | \％SL | \％ז8 | \％08 | \％ 88 | \％58 | \％ 8 | \％8L | \％LL | \％08 | tiz | shog uexuy |  |
| 6＇દย | \％とL | \％SL | \％$\dagger$ L | \％6L | \％58 | \％98 | \％06 | \％て8 | \％ 88 | \％18 | \％て8 | \％6L | \％t8 | \％88 | \％98 | \％88 | \％06 | \％68 | \％58 | \％ヶ8 | \％98 | 60t | иeग！ut |  |
| 8＇て¢ | \％＜9 | \％69 | \％89 | \％とL | \％ 88 | \％ 88 | \％88 | \％6L | \％6L | \％LL | \％9 | \％ZL | \％\＆L | \％58 | \％ 88 | \％ヶ8 | \％58 | \％＜8 | \％6L | \％18 | \％18 | L68 | ıamuns |  |
| ¢＇s | \％8L | \％08 | \％6L | \％$\dagger 8$ | \％06 | \％06 | \％\＆6 | \％98 | \％＜8 | \％ヶ8 | \％ 68 | \％ 28 | \％て8 | \％T6 | \％06 | \％06 | \％て6 | \％て6 | \％88 | \％88 | \％88 | 908 | suulds |  |
| T＇L¢ | \％て8 | \％¢8 | \％ 88 | $\%<8$ | \％ 66 | \％と6 | \％S6 | \％06 | \％06 | \％88 | \％88 | \％＋8 | \％98 | \％ 86 | \％26 | \％て6 | \％ $6^{6}$ | \％ 66 | \％06 | \％06 | \％06 | T¢8 | uminn ${ }^{\text {a }}$ |  |
| で9\％ | \％6L | \％08 | \％08 | \％¢8 | \％T6 | \％06 | \％\＆6 | \％68 | \％68 | \％ 88 | \％98 | \％ 28 | \％¢8 | \％T6 | \％68 | \％06 | \％て6 | \％T6 | \％06 | \％06 | \％68 | SttI |  |  |
| でદと | \％0＜ | \％てL | \％TL | \％9L | \％98 | \％＜8 | \％68 | \％6L | \％08 | \％8L | \％6L | \％$\angle$ | \％9L | \％＜8 | \％98 | \％98 | \％＜8 | \％06 | \％6L | \％08 | \％28 | zsot | ว8en8ue｜｜euou！ppe se पs！｜｜3u］ | 7 ${ }^{\text {a }}$ |
| 8＇92 | \％દદ | \％ऽ¢ | \％9¢ | \％$\llcorner\varepsilon$ | \％85 | \％ss | \％89 | \％6t | \％6t | \％L | \％TS | \％+ | \％8t | \％65 | \％\＆S | \％9s | \％85 | \％t9 | \％9t | \％8t | \％くt | Lİ | Hoddns N3S |  |
| t＇ť | \％で | \％てT | \％ST | \％てT | \％てZ | \％とて | \％$\llcorner$ ¢ | \％てて | \％0乙 | \％8โ | \％sz | \％8โ | \％sz | \％てて | \％8T | \％とて | \％$๕ 乙$ | \％9z | \％とて | \％8t | \％とて | s9 | ueld әıeכ uo！peonp ${ }^{\text {a }}$ |  |
| s＇sz | \％82 | \％оє | \％てを | \％โを | \％6t | \％ 8 t | \％ヶ9 | \％$\downarrow$ | \％で | \％T $\downarrow$ | \％St | \％88 | \％$\downarrow$ | \％TS | \％St | \％8t | \％ 0 S | \％Ss | \％${ }^{\text {t }}$ | \％Lt | \％ても | 282 | N\＃S 4 Y M S Sudn | NJs |
| て＇98 | \％て8 | \％ع8 | \％と8 | \％＜8 | \％t6 | \％66 | \％96 | \％T6 | \％T6 | \％68 | \％88 | \％ 58 | \％58 | \％ 66 | \％t6 | \％t6 | \％S6 | \％56 | \％て6 | \％て6 | \％て6 | 0̌ž |  |  |
| ¢＇s¢ | \％LL | \％6L | \％8L | \％¢8 | \％06 | \％T6 | \％\＆6 | \％＜8 | \％＜8 | \％58 | \％\％8 | \％t8 | \％て8 | \％T6 | \％06 | \％06 | \％T6 | \％て6 | \％＜8 | \％L8 | \％88 | 0 0¢O | un！wadd ！ $\mathrm{dn}_{\text {d }} \mathrm{FON}$ |  |
| 6＇てع | \％L9 | \％69 | \％89 | \％$\downarrow$ | \％ 88 | \％て8 | \％58 | \％6L | \％6L | \％9L | \％9 | \％ 2 | \％ L | \％ 88 | \％て8 | \％¢8 | \％58 | \％ 58 | \％18 | \％18 | \％6L | tts | un！uə $\lambda_{d}!!d n_{d}$ |  |
| ¢＇s¢ | \％LL | \％6L | \％8L | \％¢8 | \％06 | \％ T 6 | \％ع6 | \％ 28 | \％ 28 | \％ 58 | \％ 8 | \％โ8 | \％ 28 | \％I6 | \％68 | \％06 | \％T6 | \％ 26 | \％＜8 | \％ 28 | \％88 | เ¢0乙 |  | speaw loous әәג」 |
| 6．てを | \％L9 | \％69 | \％89 | \％$\dagger$ L | \％¢8 | \％て8 | \％98 | \％6L | \％6L | \％9L | \％9 | \％ 2 | \％ t | \％$\% 8$ | \％¢8 | \％¢8 | \％58 | \％ 58 | \％18 | \％て8 | \％6L | LOS | WŞ 07 Pzat | sleaniouys aras |
| ${ }^{\text {8 }}$ ¢ $¢$ | \％0L | \％TL | \％TL | \％SL | \％ャ8 | \％\＆8 | \％06 | \％18 | \％18 | \％6L | \％6L | \％$\llcorner$ | \％9L | \％58 | \％ 88 | \％ヶ8 | \％98 | \％＜8 | \％18 | \％て8 | \％I8 | ع0¢โ | skog |  |
| て＇98 | \％て8 | \％と8 | \％て8 | \％88 | \％t6 | \％56 | \％t6 | \％06 | \％06 | \％ 28 | \％98 | \％ 88 | \％58 | \％t6 | \％と6 | \％ 86 | \％ b 6 | \％ 56 | \％06 | \％I6 | \％T6 | Lヵてt | ¢｜，！ 9 |  |
| 0＇s | \％SL | \％LL | \％9L | \％18 | \％68 | \％68 | \％て6 | \％58 | \％58 | \％ 88 | \％¢8 | \％6L | \％08 | \％68 | \％88 | \％68 | \％06 | \％T6 | \％98 | \％98 | \％98 | tosz | IIV | s！didd \｜\｜ |
| Sıd $\wedge \forall$ | IV | ه79 | गִ！ | әu！${ }_{\text {d }}$ | $\begin{gathered} \angle 1 \\ \text { OW* } \end{gathered}$ | 9 9๐ 」४ | $\begin{gathered} 919 \\ \text { HOヨı } \end{gathered}$ |  | \＆เข Эาd0ヨd | $\begin{aligned} & \text { zıפ } \\ & \text { wSS } \end{aligned}$ | Нอ กn |  | 609 व४ヨy | 809 7ヨy | $\begin{aligned} & \text { LOפ } \\ & 7 \exists \exists \exists) \end{aligned}$ |  | $\begin{gathered} \text { GOD } \\ \mathrm{H} \perp 7 \forall \exists \mathrm{H} \end{gathered}$ | $\begin{aligned} & \text { +09 } \\ & \text { now } \end{aligned}$ | ع09 dS | $209 \cap$ | $109 \mathrm{~V}+7$ | －${ }^{\text {ON }} \mathrm{dn}_{\text {d }}$ | amen dnod9 ！ $\mathrm{dn}_{\text {d }}$ | dnod9 ！${ }_{\text {d }} \mathrm{n}_{\text {d }}$ |
|  |  |  |  |  |  |  |  | 48 no | оя＾әи»эен |  |  |  |  |  |  |  |  |  |  |  |  |  |  | dnox ！！dnd dSfl |




## Guidance Notes

General:

This section has been added to the booklet in order to clarify the methods used to calculate the data contained in this report. However, this is not intended to be fully a comprehensive guide to data analysis; it is an attempt to create transparency to the figures, and to help users to comprehend the methodology.

Background data match (applicable for all key stages)
All key stage results have been matched to the background characteristics from the school census by the DfE through the following method and order:
The test data was matched to pupils' background information from the January School Census using UPN
Pupils not found using the above process were then searched for in the May census, again by UPN and then name. Ethnicity is not collected in the May census, so any pupils not found at this stage were searched for from the National pupil database (NPD) and where not found, they were marked us having unclassified ethnicity and therefore not included into the ethnicity breakdowns.
Pupils who could not be matched using either the January or May census collections were marked as unclassified for all of their characteristics and are not shown in the pupil group calculations.
Pupil premium has been matched from the DfE pupil premium data feed/ allocation list reflecting eligibility (released in the summer of 2018) based on January school census (2018). Please note that very often there will be discrepancies between information held by schools and the number of pupils eligible for pupil premium included in this report. This may be due to several reasons such as different reporting time frames, pupils moving/ joining schools after January census enumeration day, pupil information recorded under different UPN etc.

## Definitions:

Term of Birth:
Pupils born between the 1.9.YY-31.12. YY have been classified as autumn born, 1.01.YY+1-30.04. YY +1 as spring born, and 1.5. $\mathrm{YY}+1-31.08 . \mathrm{YY}+1$ as summer born.
Children who were out of year group have been classified with the term closest to their dob. (Older out of year group as autumn and younger out of year group as Summer)

## EYFSP Scales (Key)

| Prime | COM: G01 | Listening and attention |
| :---: | :---: | :---: |
|  | COM: G02 | Understanding |
|  | COM: G03 | Speaking |
|  | PHY: G04 | Moving and handling |
|  | PHY: G05 | Health and self-care |
|  | PSE: 606 | Self-confidence and self-awareness |
|  | PSE: G07 | Managing feelings and behaviour |
|  | PSE: G08 | Making relationships |
| Specific | ㄴIT: G09 | Reading |
|  | LIT: G10 | Writing |
|  | MAT: G11 | Numbers |
|  | MAT: 612 | Shape, space and measures |
|  | UTW: G13 | People and communities |
|  | UTW: G14 | World |
|  | UTW: G15 | Technology |
|  | EXP:G16 | Exploring and using media and materials |
|  | EXP: G17 | Being imaginative |

## Calculations:

EYFSP
GLD = Good Level of Development
For a pupil to achieve GLD (to have achieved a good level of development) they must attain expected or beyond expected in all of the Prime goals and in the LIT and MAT goals.

