



## Year 7 Literacy and Numeracy Catch-Up Premium 2016/17

The literacy and numeracy catch-up premium provides schools with an additional £500 for each Year 7 student who did not achieve at least a score of 100 in English and/or Maths at the end of Key Stage 2. Only one payment of the premium is made to students who did not achieve a score of 100 in both areas.

At Redden Court School we have decided to use this funding to improve literacy and numeracy levels in the following way:

- Individual tuition in addition to classroom teaching.
- Intensive small-group tuition.
- Purchasing computer based learning for these students.

For the 2015/16 academic year we received:

- £5,000 for 14 students to develop their literacy
- £5,000 for 14 students to develop their numeracy

In terms of developing their literacy we have chosen to spend the money on:

Individual tuition	£2,000
Small group tuition	£2,000
A computer based learning programme called Lexia	£1,000
<b>Total:</b>	<b>£5,000</b>

Our numeracy catch-up grant will be spent as follows:

Individual tuition	£2,000
Small group tuition	£2,000
A computer based learning programme called 123 Maths	£1,000
<b>Total:</b>	<b>£5,000</b>

## Catch-up data for Literacy and Numeracy 2015/16

### Literacy – 13 students identified for Literacy interventions

Identified as	SATs results	Access  Reading SEPT 2015	Access R/Age JULY 2016	Difference	MacMillan - A -(COMP) R/Age spring 2016	MacMillan - B -(COMP) R/Age sept 2016	R/Age summer 2016 difference	Year 7 baseline results	End of Year Final Grade	Grade Difference (from baseline to final grade)
A	B	5y 6m	5y 6m	0m	6y 9m	7y.6m	9m+	0.25	0.5	0.25 +
B	NO DATA	6y 5m	5y 6m	11m -	7y 7m	8y.2m	7m+	0.5	0.75	0.25 +
C	4a	8y 10m	14y	26m +	Not assessed	Not assessed	~	0.75	2	1.25 +
D	3a	7y 2m	5y 6m	20m -	8y 8m	10y 2m	18m+	1-	1	0
E	3b	5y 9m	9y 7m	46m +	10y 11m	9y.10m	13m-	0.75	1-	0.25 +
F	B	6y 5m	7y	7m +	Not assessed	9y.7m	~	0.5	0.5+	0
G	4	8y 2m	9y.7m	17m +	Not assessed	Not assessed	~	1+	2-	0.25+
H	N	6y 5m	6y 7m	2m +	Not assessed	10y.2m	~	0.75	0.5+	0.25 -
I	B	5y 6m	5y 6m	0m	7y 5m	8y.5m	12m+	0.5	0.25	0.25-
J	4a	8y 2m	10y 3m	23m +	Not assessed	Not assessed	~	1+	1.25	0.25 +
K	N	6y 2m	7y	7m +	7y 7m	8y.7m	12m+	0.75	0.75+	0
L	B	5y 6m	6y 7m	6m +	7y 1m	7y.10m	9m+	0.25	0.5	0.25 +
M	B	7y 2m	6y 7m	7m -	Not assessed	8y.2m	~	0.5	0.75+	0.25 +

### Numeracy – 14 students identified for Numeracy interventions

Identified as	SATs results	Maths Age Sept 2015	Maths Age Feb 2016	Maths Age July 2016	Maths Age Difference (from Sept 2015 to July 2016 – see notes re * & **)	Year 7 baseline results	End of Spring Term Assessment	End of Year Final Grade	Grade Difference (from baseline to final grade)
A	B	6y 8m*	6y 11m*	Abs*	3m*	0.25-	0.25-	0.25-	-
B	'B'	6y 11m	7y 2m	7y 6m	7m	0.25-	0.25	0.25+	+2
C	3a	8y 11m	9y 6m	10y 3m	1y 4m	0.5+	0.75-	0.75	+2
D	3b	8y 6m*	8y 0m*	Abs*	- 6m*	0.75-	1-	0.75	+1
F	3b	8y 6m	9y 3m	10y 0m	1y 6m	0.5-	0.5	0.5	+1
G	B	6y 11m	7y 2m	7y 6m	7m	0.25	0.25+	0.25+	+1
H	3a	8y 3m	9y 0m	8y 9m	6m	0.75-	0.75-	0.5+	-1
I	3a	(<10y**)	8y 6y**	10y 0m**	1y 6m**	0.75-	0.75-	0.5+	-1
J	B	7y 0m	6y 11m	6y 8m	- 4m	0.25-	0.25-	0.25-	-
K	3a	(10y-10y 5m**)	10y 0m**	8y 6m**	1y 6m**	0.5+	0.75-	0.75-	+1
L	N	7y 2m	7y 5m	7y 8m	6m	0.25-	0.25	0.25+	+2
M	B	7y 9m	7y 5m	7y 5m	- 4m	0.25	0.25+	0.25+	+1
N	B	7y 2m	7y 8m	7y 3m	1m	0.25-	0.25	0.25	+1

## Notes:

**EO** = Educated Otherwise off site

\* = Student absent (**Abs**) for July 2016 test therefore Maths Age Difference is calculated from the Sept 2015 to the Feb 2016 test results

\*\* = Maths Age given in Sept 2015 are taken from an alternative test therefore the Maths Age Difference is calculated from the Feb 2016 to July 2016 test results

## **2016-2017 Academic Year**

For the 2016-17 academic year we have been informed that we will receive the same amount of funding as in 2015-16, i.e. £5,000 towards Literacy and £5,000 towards numeracy. We have also been informed that as students no longer receive levels at the end of KS2 we are to intervene with students who have less than an average score of 100 in their end of KS2 tests.

In terms of developing their literacy we have chosen to spend the money on:

Individual tuition	£2,000
Small group tuition	£2,000
A computer based learning programme called Lexia	£1,000
<b>Total:</b>	<b>£5,000</b>

Our numeracy catch-up grant will be spent as follows:

Individual tuition	£2,000
Small group tuition	£2,000
A computer based learning programme called 123 Maths	£1,000
<b>Total:</b>	<b>£5,000</b>

The school will regularly assess these students in both of these areas to monitor progress. This document will be updated at the end of each term with a summary of the group's progress. Baseline results reflect the new 1 to 9 grading system. Those students who require continued tuition will do so in Years 8 to 11.

At this point, interventions will take place for 17 students based on Literacy needs and 18 students based on Numeracy needs.

