











BeDifferent

Pupil Premium 2019-2020

William Morris	Primary School
Free school mea	als: 24.6%
Pupil Premium:	£169,000

	William Morris
ICT	£5,000
English/Maths resources	£3,000
Resources for PP children/topic	£2,000
weeks	
Family support worker	£17,650
Easter school staff costs	£2,000
Snacks/day visits	£2,000
One to one tuition	£55,000
Swimming subsidy	£3,000
Music lessons	£6,000
Educational Psychologist	£6,950
Language & Behaviour for Learning	£7,200
Support	
Support staff	£50,000
Play Therapy	£7,200
French/Sayers Croft residential and	£2,000
school visits	-













Barriers to future attainment

In-school barriers (issues to be addressed in school, such as poor oral language skills)

Lack of confidence and ability to manage feelings

Gap between pupil premium and non-pupil children making accelerated progress in reading

External barriers (issues which also require action outside school, such as low attendance rates)

Ability of parents being able to support their children's learning at home (home language/long work hours/understanding of present curriculum)

Mobility

Desired outcomes (Desired outcomes and how they will be measured)

Desired outcomes (Desired o	accomes and now ency win se measured,
Children form and maintain positive relationships with peers and staff. Children interact confidently in a variety of situations in school.	All Pupil Premium children achieve Early Learning Goals for Personal, Social and Emotional Development (Reception). Make progress towards achieving the ELGs (Nursery).
	Participate fully and confidently in a range of extra-curricular activities
Higher rates of progress (accelerated) in reading for Pupil Premium children	Gap narrowed between Pupil Premium and non-Pupil Premium due to PP children making accelerated progress. 80% make accelerated progress (4+ jumps) in reading in Year 5 Children below ARE in September 2019 – are at ARE by July 2020 Children at ARE in September 2019 – are

above ARE by July 2020













William Morris Primary School

Year 2 Pupil Premium Analysis 2018-2019

Year 2 Pupil Premium Analysis 2018-2019					
	Progress				
	(3+ steps of progress	s to the end of the sui	mmer term 2019)		
	Reading	Writing	Mathematics		
Potter	17/17 = 100%	17/17 = 100%	16/17 = 94%		
Mozart	10/13 = 77%	11/13 = 85%	12/13 = 92%		
Potter	7/7 = 100%	6/7 = 86%	7/7 = 100%		
Pupil					
Premium					
Mozart	9/11 = 82%	9/11 = 82%	11/11 = 100%		
Pupil					
Premium					
Different between Pupil Premium and Non-Pupil Premium					
Potter	0%	-14%	+6%		
Mozart	+5%	-3%	+8%		
Whole	-2%	-10%	+7%		
Cohort					

Attainment

(children working at Secure+ at the end of the summer term 2019)

(children working at secure) at the cha of the sammer term 2013)						
	Reading	Reading	Writing	Writing	Mathematics	Mathematics
	ARE+	GDS	ARE+	GDS	ARE+	GDS
Non-Pupil	24/34 =	8/34 =	21/34 =	5/34 =	29/34 =	5/34 = 15%
Premium	71%	24%	62%	15%	85%	-
(34						
children)						
Pupil	15/19 =	4/19 =	14/19 =	1/19 =	15/19 =	6/18 = 32%
Premium	79%	21%	74%	5%	79%	-
(19						
children)						
Difference	+8%	-3%	+12%	-10%	-6%	+17%
+/-						

Pupil premium children have performed better than non-pupil premium children in reading and writing, with a greater percentage of pupil premium children working at secure+ in these areas; however there fewer pupil premium children exceeding in reading and writing than non-pupil premium children. There are a greater percentage of pupil premium children exceeding age related expectations in Mathematics compared to non-pupil premium children.

Pupil premium children have made better progress than non-pupil premium children in Mathematics, with 100% of pupil premium children making expected progress in this area. However, 10% less pupil premium children have made expected progress in writing compared to non-pupil premium













children. Progress in reading is similar for both groups of children.

Voor 6 Dunil Promium Analysis 2019-2010

Year 6 Pup	Year 6 Pupil Premium Analysis 2018-2019				
	Progress				
	(3+ steps of progres	s to the end of the sur	mmer term 2019)		
	Reading	Writing	Mathematics		
Gates	16/16 = 100%	16/16 = 100%	15/16 = 94%		
Glennie	5/8 = 62%	8/8 = 100%	5/8 = 62%		
Gates	9/10 = 90%	9/10 = 90%	9/10 = 90%		
Pupil					
Premium					
Glennie	10/15 = 67%	15/15 = 100%	12/15 = 80%		
Pupil					
Premium					
Different between Pupil Premium and Non-Pupil Premium					
Gates	-10%	-10%	-4%		
Glennie	+5%	0%	+18%		
Whole	-12%	-4%	+1%		
Cohort					
Attainment					

(children working at Secure+ at the end of the summer term 2019)

(Cilidren working at Secure+ at the end of the Summer term 2019)						
	Reading ARE+	Reading GDS	Writing ARE+	Writing GDS	Mathematics ARE+	Mathematics GDS
Non-Pupil Premium (24 children)	21/24 = 88%	6/24 = 25%	23/24 = 96%	6/24 = 25%	22/24 = 92%	6/24 = 25%
Pupil Premium (26 children)	13/26 = 50%	4/26 = 15%	20/26 = 77%	5/26 = 19%	16/26 = 61%	3/26 = 11%
Difference +/-	-38%	-10%	-19%	-6%	-31%	-14%

Non-pupil premium children have performed better than pupil-premium children working at secure+ and greater depth in all areas of learning.

Pupil premium children have made similar progress to non-pupil premium children in writing and Mathematics. There is a 12% variance in reading, with non-pupil premium children making more progress than pupil premium children in this area.













Year 1, 3, 4 and 5 Pupil Premium Analysis 2018-2019

Attainment

(children working at Secure+ at the end of the summer term 2019)

(children working at Secure 1 at the end of the summer term 2015)				
	Reading	Writing	Mathematics	
Armstrong (1)	15/18 = 83%	13/18 = 72%	16/18 = 89%	
Armstrong (1) - PP	2/3 = 67%	2/3 = 67%	2/3 = 67%	
Kingsley (1)	13/16 = 81%	9/16 = 56%	9/16 = 56%	
Kingsley (1) - PP	4/5 = 80%	4/5 = 80%	4/5 = 80%	
Luther King (3)	16/19 = 84%	14/19 = 74%	16/19 = 84%	
Luther King (3) - PP	7/10 = 70%	5/10 = 50%	7/10 = 70%	
Rowling (4)	15/19 = 79%	13/19 = 68%	15/19 = 79%	
Rowling (4) - PP	8/9 = 89%	7/9 = 78%	6/9 = 67%	
Presley (5)	14/17 = 82%	15/17 = 88%	14/17 = 82%	
Presley (5) - PP	6/8 = 75%	5/8 = 62%	3/8 = 37%	
Attenborough (5)	8/16 = 50%	7/16 = 44%	7/16 = 44%	
Attenborough (5) - PP	5/8 = 63%	4/8 = 50%	5/8 = 62%	
Monet (5)	10/16 = 62%	10/16 = 62%	13/16 = 81%	
Monet (5) - PP	8/11 = 72%	7/11 = 64%	6/11 = 54%	
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Progress

(3+ steps of progress to the end of the summer term 2019)

•	Reading	Writing	Mathematics
Armstrong (1)	16/16 = 100%	14/16 = 88%	15/16 = 94%
Armstrong (1) – PP	2/2 = 100%	2/2 = 100%	2/2 = 100%
Kingsley (1)	16/16 = 100%	10/16 = 62%	10/16 = 62%
Kingsley (1) - PP	3/4 = 75%	4/4 = 100%	4/4 = 100%
Luther King (3)	15/17 = 88%	14/17 = 82%	15/17 = 88%
Luther King (3) - PP	8/10 = 80%	8/10 = 80%	9/10 = 90%
Rowling (4)	15/18 = 83%	16/18 = 89%	14/18 = 78%
Rowling (4) - PP	7/7 = 100%	6/7 = 86%	4/7 = 57%
Presley (5)	17/17 = 100%	16/17 = 94%	6/17 = 35%
Presley (5) - PP	8/8 = 100%	8/8 = 100%	8/8 = 100%
Attenborough (5)	9/12 = 75%	11/12 = 92%	12/12 = 100%
Attenborough (5) - PP	7/8 = 88%	8/8 = 100%	8/8 = 100%
Monet (5)	12/14 = 86%	14/14 = 100%	14/14 = 100%
Monet (5) - PP	11/11 = 100%	10/11 = 91%	8/11 = 73%













Headlines and Summary - William Morris

Pupil premium children have performed just as well as non-pupil premium children or exceeded them in the following areas:

Progress:

Year 1	3+ steps of progress in reading (Armstrong)
	3+ steps of progress in writing (Armstrong and Kingsley)
	3+ steps of progress in Mathematics (Armstrong and Kingsley)
Year 3	3+ steps of progress in writing
	3+ steps of progress in Mathematics
Year 4	3+ steps of progress in reading (Rowling and Presley)
	3+ steps of progress in writing (Rowling and Presley)
	3+ steps of progress in Mathematics (Presley)
Year 5	3+ steps of progress in reading (Attenborough and Monet)
	3+ steps of progress in writing (Attenborough)
	3+ steps of progress in Mathematics (Attenborough)

Attainment:

Year 1	Secure+ in reading (Kingsley)
	Secure+ in writing (Kingsley)
	Secure+ in Mathematics (Kingsley)
Year 3	
Year 4	Secure+ in reading (Rowling)
	Secure+ in writing (Rowling)
Year 5	Secure+ in reading (Attenborough and Monet)
	Secure+ in writing (Attenborough and Monet)
	Secure+ in Mathematics (Attenborough)











