Pupil Premium Strategy Statement: Springfield Community Primary School

1. Summary informatio	n				
School		Sp	ringfield Prim	ary School- Burnley	
			00	GFIELD RIMARY SCHOOL OPENIES LENGE - EMPOWER	
Academic Year	2017/18	Total PP budget	£163,680	Date of most recent PP Review	November 2017
Total number of pupils	202	Number of pupils eligible for PP	124	Date for next internal review of this strategy	July 2018- Final Evaluation

2. Current Data- Attainment/Progress/Attendance/Contextual

Keystage 2 Reading results 2016/17

				Key stage 2 re	ading by pupil group							
Breakdown	Readin	g progress		Reading attainment								
	Cohort	Score ?	Cohort	Achieving th	e expected standard ?	Achieving a	a higher standard ?	Averag	ge score ?			
				School %	National benchmark	School %	National benchmark	School	National benchmark			
All pupils	18	0.07	22	50	71	0	25	97.7	104.			
Male ?	14	-0.94	16	44	68	0	21	97.1	103.4			
Female ?	4	3.62	6	67	75	0	28	99.2	104.9			
Ever 6 FSM ?	15	1.18	16	50	77	0	29	98.2	105.3			
SEN with statement or EHC plan ?	1	-5.14	1	0	71	0	25	N/A	104.			
SEN support ?	2	4.31	3	0	71	0	25	88.3	104.			
No SEN ?	15	-0.15	18	61	79	0	28	99.2	105.4			
On roll in years 5 and 6 🔞	14	-0.21	15	47	73	0	25	98.0	104.3			
English first language 😯	17	0.12	17	53	71	0	25	98.8	104.			
English additional language	1	-0.69	5	40	71	0	25	94.0	104.			

Reading progress by lower prior attainment

Breakdown	Readin	g progress	Reading attainment								
	Cohort	Score ?	Cohort	Achieving the	expected standard ?	Achieving	a higher standard ?	Averag	e score ?		
				School %	National benchmark	School %	National benchmark	School	National benchmark		
All pupils	7	2.01	7	29	-	0	-	93.3	•		
Male ?	7	2.01	7	29	-	0	-	93.3			
Female ?	0	N/A	0	N/A	-	N/A	-	N/A			
SEN with statement or EHC plan ?	1	-5.14	1	0	-	0	-	N/A			
SEN support ?	2	4.31	2	0	-	0	-	88.5			
No SEN ?	4	2.65	4	50	-	0	-	95.8			
On roll in years 5 and 6 ?	6	0.68	6	17	-	0	-	92.0			
English first language ?	7	2.01	7	29	-	0	-	93.3			
English additional language	0	N/A	0	N/A	-	N/A	-	N/A			

Reading progress by middle prior attainment

Breakdown	Pandin	a progress	Reading attainment								
breakdown		Reading progress									
	Cohort	Score ?	Cohort	Achieving the	e expected standard ?	Achieving	a higher standard ?	Averag	e score ?		
				School %	National benchmark	School %	National benchmark	School	Nationa benchmark		
All pupils	10	-0.75	10	70	-	0	-	102.3			
Male ?	6	-3.66	6	50	-	0	-	99.3			
Female ?	4	3.62	4	100	-	0	-	106.8			
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A	-	N/A			
SEN support ?	0	N/A	0	N/A	-	N/A	-	N/A			
No SEN ?	10	-0.75	10	70	-	0	-	102.3			
On roll in years 5 and 6 ?	7	-0.24	7	71	-	0	-	103.0			
English first language ?	9	-0.75	9	67	-	0	-	102.0			
English additional language	1	-0.69	1	100	-	0	-	105.0			

Reading progress by high prior attainment

Breakdown	Readin	g progress	Reading attainment								
	Cohort	Score ?	Cohort	Achieving the	e expected standard ?	Achieving	a higher standard ?	Averag	e score ?		
				School %	National benchmark	School %	National benchmark	School	Nationa benchmar		
All pupils	1	-5.35	1	100	-	0	-	103.0			
Male ?	1	-5.35	1	100	-	0	-	103.0			
Female ?	0	N/A	0	N/A	-	N/A	-	N/A			
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A	-	N/A			
SEN support ?	0	N/A	0	N/A	-	N/A	-	N/A			
No SEN ?	1	-5.35	1	100	-	0	-	103.0			
On roll in years 5 and 6 ?	1	-5.35	1	100	-	0	-	103.0			
English first language ?	1	-5.35	1	100	-	0	-	103.0			
English additional language	0	N/A	0	N/A	-	N/A	-	N/A			

KS2 Writing Results 2016/17

		Key s	stage 2 wri	ting by pupil gro	up					
Breakdown	Writing pro	gress ?	Cohort	Writing attainment						
				Achieved the e	expected standard ?	Achieved	a greater depth 🥊			
	Cohort	Score		School %	National benchmark	School %	National benchmark			
All pupils	18	6.57	22	73	76	27	18			
Male ?	14	5.83	16	75	70	19	13			
Female ?	4	9.18	6	67	83	50	23			
Ever 6 FSM ?	15	6.89	16	81	81	25	2.			
SEN with statement or EHC plan ?	1	-4.85	1	0	76	0	18			
SEN support ?	2	6.31	3	33	76	0	18			
No SEN ?	15	7.37	18	83	86	33	2			
On roll in years 5 and 6 ?	14	5.46	15	73	78	27	18			
English first language ?	17	6.38	17	82	76	29	18			
English additional language ?	1	9.95	5	40	76	20	18			

Writing Progress by low prior attainment

		Key s	tage 2 writ	ting by pupil gro	nb				
Breakdown	Writing pro	gress ?	s ? Cohort	Writing attainment					
				Achieved the e	expected standard ?	Achieved a greater depth			
	Cohort	Score		School %	National benchmark	School %	National benchman		
All pupils	7	6.10	7	57	-	0			
Male ?	7	6.10	7	57	-	0			
Female ?	0	N/A	0	N/A	-	N/A			
SEN with statement or EHC plan ?	1	-4.85	1	0	-	0			
SEN support ?	2	6.31	2	50	-	0			
No SEN ?	4	8.74	4	75	-	0			
On roll in years 5 and 6 ?	6	4.69	6	50	-	0			
English first language ?	7	6.10	7	57	-	0			
English additional language ?	0	N/A	0	N/A	-	N/A			

Writing progress by middle prior attainment

		Key s	stage 2 wri	ting by pupil grou	JD qu				
Breakdown	Writing pro	gress ?	Cohort	Writing attainment					
						Achieved the e	expected standard ?	Achieved	a greater depth ?
	Cohort	Score		School %	National benchmark	School %	National benchmark		
All pupils	10	6.79	10	100	-	50			
Male ?	6	5.20	6	100	-	33	-		
Female ?	4	9.18	4	100	-	75	-		
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A			
SEN support ?	0	N/A	0	N/A	-	N/A	-		
No SEN ?	10	6.79	10	100	-	50	-		
On roll in years 5 and 6 ?	7	5.80	7	100	-	43	-		
English first language ?	9	6.44	9	100	-	44			
English additional language ?	1	9.95	1	100	-	100			

Writing progress by high prior attainment

		Key s	stage 2 writ	ting by pupil gro	up				
Breakdown	Writing pro	gress ?	Cohort	Writing attainment					
				Achieved the e	expected standard ?	Achieved a greater depth			
	Cohort	Score		School %	National benchmark	School %	National benchmar		
All pupils	1	7.68	1	100	-	100			
Male ?	1	7.68	1	100	-	100			
Female ?	0	N/A	0	N/A	-	N/A			
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A			
SEN support ?	0	N/A	0	N/A	-	N/A			
No SEN ?	1	7.68	1	100	-	100			
On roll in years 5 and 6 ?	1	7.68	1	100	-	100			
English first language ?	1	7.68	1	100	-	100			
English additional language ?	0	N/A	0	N/A	-	N/A			

KS2 Maths Results- 2016/17

			ŀ	Key stage 2 ma	ths by pupil group							
Breakdown	Maths	progress	Maths attainment									
	Cohort	Score ?	Cohort	ort Achieving the expected standard ?		Exceeding the	Average score ?					
				School %	National benchmark	School %	National benchmark	School	Nationa benchmar			
All pupils	18	-0.76	22	55	75	9	23	96.9	104.			
Male ?	14	-0.86	16	56	75	13	24	96.9	104.			
Female ?	4	-0.40	6	50	75	0	21	96.8	104.			
Ever 6 FSM ?	15	-0.20	16	50	80	0	27	95.9	105.			
SEN with statement or EHC plan ?	1	1.24	1	0	75	0	23	80.0	104.			
SEN support ?	2	0.80	3	0	75	0	23	85.7	104.			
No SEN ?	15	-1.10	18	67	83	11	26	99.7	105.			
On roll in years 5 and 6 ?	14	-1.23	15	47	76	7	23	95.5	104.			
English first language ?	17	-0.89	17	53	75	6	23	96.6	104			
English additional language ?	1	1.42	5	60	75	20	23	98.0	104			

Maths progress by low prior attainment

			ŀ	(ey stage 2 ma	ths by pupil group							
Breakdown	Maths	progress		Maths attainment								
	Cohort	Score ?	Cohort	Achieving the	e expected standard ?	Exceeding the	e expected standard ?	Averag	e score ?			
				School %	National benchmark	School %	National benchmark	School	Nation benchma			
All pupils	7	-0.75	7	14	-	0	-	88.4				
Male ?	7	-0.75	7	14	-	0	-	88.4				
Female ?	0	N/A	0	N/A	-	N/A	-	N/A				
SEN with statement or EHC plan ?	1	1.24	1	0	-	0	-	80.0				
SEN support ?	2	0.80	2	0	-	0	-	85.5				
No SEN ?	4	-2.02	4	25	-	0	-	92.0				
On roll in years 5 and 6 ?	6	-0.89	6	17	-	0	-	88.0				
English first language ?	7	-0.75	7	14	-	0	-	88.4				
English additional language ?	0	N/A	0	N/A	-	N/A		N/A				

Maths progress by middle prior attainment

Breakdown	Maths	progress	Maths attainment									
	Cohort	Score ?	Cohort	Achieving the expected standard ?		Exceeding the expected standard ?		Average score (
				School %	National benchmark	School %	National benchmark	School	Nationa benchmar			
All pupils	10	-1.20	10	80	-	0	-	101.9				
Male ?	6	-1.73	6	83	-	0	-	101.3				
Female ?	4	-0.40	4	75	-	0	-	102.8				
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A	-	N/A				
SEN support ?	0	N/A	0	N/A	-	N/A	-	N/A				
No SEN ?	10	-1.20	10	80	-	0	-	101.9				
On roll in years 5 and 6 ?	7	-2.20	7	71	-	0	-	101.0				
English first language ?	9	-1.49	9	78	-	0	-	101.3				
English additional language ?	1	1.42	1	100	-	0	-	107.0				

Maths progress by high prior attainment

			ŀ	Key stage 2 m	aths by pupil group				
Breakdown	Maths	progress			M	laths attainme	nt		
	Cohort	Score ?	Cohort	Achieving th	e expected standard ?	Exceeding th	e expected standard ?	Averag	je score ?
				School %	National benchmark	School %	National benchmark	School	Nationa benchmar
All pupils	1	3.52	1	100	-	100	-	111.0	
Male ?	1	3.52	1	100	-	100	-	111.0	
Female ?	0	N/A	0	N/A	-	N/A	-	N/A	
SEN with statement or EHC plan ?	0	N/A	0	N/A	-	N/A	-	N/A	
SEN support ?	0	N/A	0	N/A	-	N/A	-	N/A	
No SEN ?	1	3.52	1	100	-	100	-	111.0	
On roll in years 5 and 6 ?	1	3.52	1	100	-	100	-	111.0	
English first language ?	1	3.52	1	100	-	100	-	111.0	
English additional language ?	0	N/A	0	N/A	-	N/A	-	N/A	

Whole school data- Attainment- Summer 2017

Reception- PP children (15)

Aspect ♦	Emerging No. (%)	Expected No. (%)	Exceeding No. (%)	Expected or Exceeding No. (%)
Averages:	2.6 (17.6%)	8.2 (54.9%)	4.1 (27.5%)	12.4 (82.4%)
Listening and attention	4 (26.7%)	7 (46.7%)	4 (26.7%)	11 (73.3%)
Understanding	4 (26.7%)	7 (46.7%)	4 (26.7%)	11 (73.3%)
Speaking	6 (40.0%)	6 (40.0%)	3 (20.0%)	9 (60.0%)
Moving and handling	2 (13.3%)	11 (73.3%)	2 (13.3%)	13 (86.7%)
Health and self-care	0 (0.0%)	10 (66.7%)	5 (33.3%)	15 (100%)
Self-confidence and self-awareness	0 (0.0%)	10 (66.7%)	5 (33.3%)	15 (100%)
Managing feelings and behaviour	0 (0.0%)	7 (46.7%)	8 (53.3%)	15 (100%)
Making relationships	0 (0.0%)	10 (66.7%)	5 (33.3%)	15 (100%)
Reading	8 (53.3%)	5 (33.3%)	2 (13.3%)	7 (46.7%)
Writing	9 (60.0%)	4 (26.7%)	2 (13.3%)	6 (40.0%)
Numbers	6 (40.0%)	5 (33.3%)	4 (26.7%)	9 (60.0%)
Shape, space and measures	6 (40.0%)	5 (33.3%)	4 (26.7%)	9 (60.0%)
People and communities	0 (0.0%)	10 (66.7%)	5 (33.3%)	15 (100%)
The world	0 (0.0%)	11 (73.3%)	4 (26.7%)	15 (100%)
Technology	0 (0.0%)	12 (80.0%)	3 (20.0%)	15 (100%)
Exploring and using media and materials	0 (0.0%)	11 (73.3%)	4 (26.7%)	15 (100%)
Being imaginative	0 (0.0%)	9 (60.0%)	6 (40.0%)	15 (100%)

Key: Aspect

Prime Specific

Reception- Non- PP children (15)

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Aspect ♦	Unable to Assess No. (%)	Emerging No. (%)	Expected No. (%)	Exceeding No. (%)	Expected or Exceeding No. (%)
Averages:		0.4 (2.4%)	7.3 (48.6%)	6.4 (42.4%)	13.6 (91.0%)
Listening and attention	1 (6.7%)	0 (0.0%)	7 (46.7%)	7 (46.7%)	14 (93.3%)
Understanding	1 (6.7%)	0 (0.0%)	9 (60.0%)	5 (33.3%)	14 (93.3%)
Speaking	1 (6.7%)	0 (0.0%)	7 (46.7%)	7 (46.7%)	14 (93.3%)
Moving and handling	1 (6.7%)	1 (6.7%)	8 (53.3%)	5 (33.3%)	13 (86.7%)
Health and self-care	1 (6.7%)	0 (0.0%)	5 (33.3%)	9 (60.0%)	14 (93.3%)
Self-confidence and self-awareness	1 (6.7%)	0 (0.0%)	7 (46.7%)	7 (46.7%)	14 (93.3%)
Managing feelings and behaviour	1 (6.7%)	0 (0.0%)	5 (33.3%)	9 (60.0%)	14 (93.3%)
Making relationships	1 (6.7%)	0 (0.0%)	6 (40.0%)	8 (53.3%)	14 (93.3%)
Reading	1 (6.7%)	1 (6.7%)	8 (53.3%)	5 (33.3%)	13 (86.7%)
Writing	1 (6.7%)	2 (13.3%)	7 (46.7%)	5 (33.3%)	12 (80.0%)
Numbers	1 (6.7%)	1 (6.7%)	7 (46.7%)	6 (40.0%)	13 (86.7%)
Shape, space and measures	1 (6.7%)	1 (6.7%)	7 (46.7%)	6 (40.0%)	13 (86.7%)
People and communities	1 (6.7%)	0 (0.0%)	5 (33.3%)	9 (60.0%)	14 (93.3%)
The world	1 (6.7%)	0 (0.0%)	5 (33.3%)	9 (60.0%)	14 (93.3%)
Technology	1 (6.7%)	0 (0.0%)	9 (60.0%)	5 (33.3%)	14 (93.3%)
Exploring and using media and materials	1 (6.7%)	0 (0.0%)	11 (73.3%)	3 (20.0%)	14 (93.3%)
Being imaginative	1 (6.7%)	0 (0.0%)	11 (73.3%)	3 (20.0%)	14 (93.3%)

Key:

Aspect

Prime Specific

Comparison PP v Non-PP in EYFS

(please note + means above and - means below)

						Pu	pils	eligi	ble	for I	PP (15)											Pupi	l no	t eli	gible	for	PP	(14)					
	LA	Un	SP	МН	HSC	SCSA	MFB	MR	Re	Wr	ηN	SSM	PC	MΤ	Tech	EUWW	ВІ	4	Un	SP	МН	HSC	SCSA	MFB	MR	Re	Wr	Nu	SSM	PC	ΔL	Tech	EUWW	ВІ
Expected+	73.3%	73.3%	%0.09	86.7%	100%	100%	100%	100%	46.7%	40%	%09	%09	100%	100%	100%	100%	100%	93.3%	93.3%	93.3%	86.7%	93.3%	93.3%	93.3%	93.3%	86.7%	80.08	86.7%	86.7%	93.3%	93.3%	93.3%	93.3%	93.3%
Below Expected	26.7%	26.7%	40.0%	13.3%	%0	%0	%0	%0	53.3%	%09	40%	40%	%0	%0	%0	%0	%0	%2.9	6.7%	6.7%	13.3%	%2.9	%2.9	%2.9	6.7%	13.3%	20%	13.3%	13.3%	%2.9	%2.9	%2.9	%2.9	6.7%
Difference between PP/Non-PP	-20%	-20%	-33.3%	%0	+6.7%	*4.7%	*4.7%	*4.7%	-40%	-40%	-26.7%	-26.7%	+6.7%	*4.7%	*4.7%	+6.7%	+6.7%	+20%	+20%	+33.3%	%0	-6.7%	%2.9-	%2.9-	-6.7%	+40%	+40%	+26.7%	+26.7%	%2'9-	%2'9-	%2.9-	-6.7%	-6.7%
Number of children to = or better Non-PP	3	3	2	0	1	1	-	7	9	9	4	4	1	1	1	1	7																	

<u>Y1-6</u>

Reading			Pupils elig	ible for PP				Р	upil not el	igible for P	P	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Expected	70%	67%	56%	36%	80%	50%	83%	73%	61%	72%	58%	50%
Below Expected	30%	33%	44%	64%	20%	67%	17%	27%	39%	28%	42%	30%
Difference between PP/Non- PP	-13%	-6%	-5%	-36%	+22%	0%	+13%	+6%	+5%	+36%	-22%	0%
Number of children to = or better Non-PP	2- 90%	1-73%	1-67%	4-73%								

Writing			Pupils elig	ible for PP				Р	upil not el	igible for P	Р	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Expected	70%	60%	56%	36%	80%	81%	83%	73%	56%	67%	50%	65%
Below Expected	30%	40%	44%	64%	20%	19%	17%	27%	44%	33%	50%	35%
Difference PP/Non-PP	-13%	-13%	0%	-31%	+30%	+16%	+13%	+13%	0%	+31%	-30%	-16%
Number of children to = or better Non-PP	2-90%	2-73%		4-73%								

Maths			Pupils elig	ible for PP				Р	upil not el	igible for P	P	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Expected	80%	73%	67%	55%	80%	50%	83%	73%	78%	67%	58%	60%
Below Expected	20%	27%	33%	45%	20%	50%	17%	27%	22%	33%	42%	40%
Difference PP/Non-PP	-3%	0%	-11%	-12%	+22%	-10%	+3%	0%	+11%	+12%	-22%	+10%
Number of children to = or better Non-PP	1-90%		1-78%	2-73%								

Whole school data- Progress- end of Summer 2017

EYFS

						Pu	pils	eligi	ble	for I	PP (15)											Pupi	il no	t eli	gible	e for	· PP	(14)					
	LA	Un	SP	НМ	HSC	SCSA	MFB	MR	Re	Wr	Nα	SSM	PC	MΤ	Tech	EUWW	BI	4	Un	S S	МН	HSC	SCSA	MFB	MR	Re	Wr	Nu	SSM	PC	MΤ	Tech	EUMM	ВІ
Better than expected	%29	10%	%09	826	%29	%09	100%	93%	23%	%29	%08	%08	72%	%29	40%	23%	23%	87%	%09	%08	%29	73%	47%	%29	%29	%09	%29	73%	%08	23%	40%	47%	%09	%09
Expected+ 6 steps	93%	%08	87%	100%	87%	826	100%	93%	73%	%08	87%	93%	%08	73%	23%	%08	%08	%2%	73%	87%	87%	%08	%08	87%	93%	%08	73%	%08	%08	87%	%09	23%	%29	73%
Less than 6 steps	%2	70%	13%	%0	13%	%2	%0	%2	%27	70%	13%	%2	%07	%27	47 %	%07	70%	13%	%26	13%	13%	70%	%07	13%	%2	70%	%2	%07	%07	13%	40%	47%	33%	27%
Difference between PP/Non-PP	%9-	-13%	%0	+13%	%/+	+13%	+13%	%0	%2-	%2-	%/+	+13%	%/+	+13%	%0	+13%	*/+	% 9 +	+13%	%0	-13%	%2-	-13%	-13%	%0	*4	% 2+	%2-	-13%	%2-	-13%	%0	-13%	%2-
Number of children	-	_	0	2	1	2	2	0	1	1	-	2	1	2	0	2	1																	

<u>Y1-6</u>

Reading			Pupils elig	ible for PP				Р	upil not el	igible for P	P	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Better than expected	16%	27%	10%	18%	33%	25%	18%	46%	21%	0%	7%	30%
Expected progress	90%	67%	89%	64%	90%	86%	78%	93%	89%	83%	100%	90%
Difference PP/Non-PP	+12%	-26%	0%	-19%	-10%	-4%	-12%	+26%	0%	+19%	+10%	+7%
Number of children to = or better Non- PP		4- 93%		3-91%	1-100%	1-93%						

Writing			Pupils elig	ible for PP				P	upil not el	igible for P	Р	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Better than expected	8%	50%	20%	27%	17%	25%	18%	54%	16%	11%	21%	40%
Expected progress	80%	67%	89%	91%	80%	86%	83%	100%	78%	78%	92%	100%
Difference PP/Non-PP	-3%	-33%	+11%	+13%	-12%	-14%	+3%	+33%	-11%	-13%	+12%	+17%
Number of children to = or better Non- PP	1-90%	5-100%			2-100%	2-100%						

<mark>Maths</mark>			Pupils elig	ible for PP				Р	upil not el	igible for P	Р	
	Y1(10)	Y2 (15)	Y3 (9)	Y4 (11)	Y5 (10)	Y6 (15)	Y1 (18)	Y2 (15)	Y3 (18)	Y4 (18)	Y5 (12)	Y6 (10)
Better than expected	33%	67%	0%	27%	8%	42%	24%	77%	5%	17%	14%	50%
Expected progress	100%	73%	67%	73%	60%	93%	94%	100%	89%	83%	83%	100%
Difference PP/Non-PP	+6%	-27%	-22%	-10%	-23%	-7%	-6%	+27%	+22%	+10%	+23%	+8%
Number of children to = or better Non- PP		4-100%	2- 89%	2-91%	3-90%	1-100%						

Attendance Data 2016-17

Note the figures for PP and Non-PP will be different in some year groups as the attendance data includes all children that were on roll from 01/09/16-31/07/17. This considers all joiners at different points over the course of the year.

			Pupils	s eligible	for PP					Pupil n	ot eligible	e for PP		
	R (16)	Y1(11)	Y2 (15)	Y3 (11)	Y4 (11)	Y5 (13)	Y6 (13)	R (15)	Y1 (20)	Y2 (17)	Y3 (20)	Y4 (19)	Y5 (14)	Y6 (12)
Attendance 2016-17	96.66	95.60	96.58	94.33	94.98	97.40	95.52	96.65	96.38	98.39	97.06	96.35	95.05	96.22
National	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%
Difference from National	+0.66%	-0.4%	+0.58%	-1.67%	-1.02%	+1.4%	-0.48	+0.65	+0.38	+2.39	+1.06	+0.35	-0.95	+0.22
Authorised absence	3.01	3.71	2.88	4.56	3.78	2.37	4.23	3.20	3.10	0.99	2.52	3.05	4.10	2.54
Difference from National (3.1)	+0.09	-0.61	+0.22	-1.46	-0.68	+0.73	-1.13	+0.1	0.0	+2.11	+0.58	+0.05	-1.00	+0.56
Unauthorised absence	0.33	0.69	0.54	1.10	1.24	0.23	0.24	0.15	0.52	0.63	0.42	0.59	0.85	1.23
Difference from National (0.9)	+0.57	+0.21	+0.36	-0.2	-0.34	+0.67	+0.66	0.75	+0.38	+0.27	+0.48	+0.31	+0.05	-0.33
Difference in attendance between PP/Non-PP	+0.01	-0.78	-1.81	-2.73	-1.37	+2.35	-0.7	-0.01	+0.78	+1.81	+2.73	+1.37	-2.35	+0.7

			Pupils eli	igible for	PP (boys)				P	upil not e	ligible fo	r PP (boy	s)	
	R (8)	Y1(2)	Y2 (8)	Y3 (5)	Y4 (6)	Y5 (9)	Y6 (9)	R (7)	Y1 (12)	Y2 (6)	Y3 (12)	Y4 (9)	Y5 (6)	Y6 (8
Attendance 2016-17	98.70	94.74	96.25	93.04	95.26	98.21	95.98	96.84	96.01	97.63	95.71	96.96	96.19	97.50
National	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%
Difference from National	+2.7	-1.26	+0.25	-2.96	-0.74	+2.21	-0.02	+0.84	+0.01	+1.63	-0.29	+0.96	+0.19	+1.5
Authorised	1.20	5.26	3.19	5.35	4.39	1.60	3.78	3.09	3.40	1.34	4.15	2.60	2.64	1.58
absence Difference from National (3.1)	+1.9	-2.16	-0.09	-2.25	-1.29	+1.5	+0.68	+0.01	-0.3	+1.76	-1.16	+0.5	-0.46	+1.52
Unauthorised absence	0.10	0.00	0.56	1.61	0.35	0.18	0.24	0.08	0.59	1.03	0.14	0.44	1.17	0.92
Difference from National (0.9)	+0.8	0.00	+0.34	-0.71	+0.55	+0.72	+0.66	+0.82	+0.31	-0.13	+0.76	+0.46	-0.27	-0.02
D.CC		4.07			=	0.00				1 1 20	0.4=		0.00	
Difference between PP/Non-PP boys	+1.86	-1.27	-1.38	-2.67	-1.7	+2.02	-1.52	-1.86	+1.27	+1.38	+2.67	+1.7	-2.02	+1.5

			Pupils el	igible for	PP (girls)				P	upil not e	eligible fo	r PP (girl	s)	
	R (8)	Y1(9)	Y2 (7)	Y3 (6)	Y4 (5)	Y5 (4)	Y6 (4)	R (8)	Y1 (8)	Y2 (11)	Y3 (8)	Y4 (10)	Y5 (8)	Y6 (4)
Attendance 2016-17	94.49	95.80	96.95	95.15	94.63	95.03	94.49	96.46	96.88	98.79	98.78	95.85	94.01	92.09
National	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%
Difference from National	-1.51	-0.2	+0.95	-0.85	-1.37	-0.97	-1.51	+0.46	+0.88	+2.79	+2.78	-0.15	-1.99	-3.91
Authorised absence	4.94	3.36	2.52	4.06	3.05	4.61	5.28	3.32	2.70	0.80	0.44	3.44	5.44	5.69
Difference from National (3.1)	-1.84	-0.26	+0.58	-0.96	+0.05	-1.51	-2.18	+0.22	+0.4	+2.3	+2.66	-0.34	-2.34	-2.56
Unauthorised absence	0.57	0.85	0.53	0.78	2.32	0.36	0.24	0.22	0.43	0.41	0.77	0.72	0.56	2.25
Difference from National (0.9)	+0.33	+0.05	+0.37	+0.12	-1.42	+0.54	+0.66	+0.68	+0.47	+0.49	+0.13	+0.18	+0.34	-1.35
Difference between PP/ Non-PP girls	-2.20	-1.08	-1.84	-3.63	-1.22	+1.02	+2.40	+2.20	+1.08	+1.84	+3.63	+1.22	-1.02	-2.40

			Pupils eli	igible for	PP (boys)					Pupil eli	gible for	PP (girls)		
	R (8)	Y1(2)	Y2 (8)	Y3 (5)	Y4 (6)	Y5 (9)	Y6 (9)	R (8)	Y1(9)	Y2 (7)	Y3 (6)	Y4 (5)	Y5 (4)	Y6 (4
Attendance 2016-17	98.70	94.74	96.25	93.04	95.26	98.21	95.98	94.49	95.80	96.95	95.15	94.63	95.03	94.4
National	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%	96%
Difference from National	+2.7	-1.26	+0.25	-2.96	-0.74	+2.21	-0.02	-1.51	-0.2	+0.95	-0.85	-1.37	-0.97	-1.5°
Authorised absence	1.20	5.26	3.19	5.35	4.39	1.60	3.78	4.94	3.36	2.52	4.06	3.05	4.61	5.28
Difference from National (3.1)	+1.9	-2.16	-0.09	-2.25	-1.29	+1.5	+0.68	-1.84	-0.26	+0.58	-0.96	+0.05	-1.51	-2.1
,	•						•							
Unauthorised absence	0.10	0.00	0.56	1.61	0.35	0.18	0.24	0.57	0.85	0.53	0.78	2.32	0.36	0.24
Difference from National (0.9)	+0.8	0.00	+0.34	-0.71	+0.55	+0.72	+0.66	+0.33	+0.05	+0.37	+0.12	-1.42	+0.54	+0.6
Difference PP boys and girls	+4.21	-1.06	-0.7	-2.11	+0.63	+3.18	+1.49	-4.21	+1.06	+0.7	+2.11	-0.63	-3.18	-1.4

Contextual Data

Vulnerability- requiring family support

(vulnerability links to any child that falls into the following categories)

- CLA
- Children subject to Child Protection Plan
- CIN
- Children who are subject to Special Guardianship Order
- Children with SEND
- Children with mental health difficulties
- Children with Physical Health Issues
- Children in absolute poverty
- Young carers
- Children in troubled families
- Children whose parents are/have history of substance misuse
- Children whose parents have limited parental capacity
- Children who have had one or more fixed term exclusions
- Children involved with the police
- Children who have experienced childhood trauma/abuse
- Children in insecure/unstable housing

				All Pupils			
	R	Y1	Y2	Y3	Y4	Y5	Y6
% of children with vulnerability	59%	52%	65%	75%	67%	89%	57%

		Pupils eligible for PP							Pupil not eligible for PP						
	R	Y1	Y2	Y3	Y4	Y5	Y6		R	Y1	Y2	Y3	Y4	Y5	Y6
% of children with vulnerability	77%	66%	94%	80%	90%	100%	64%		41%	38%	36%	69%	44%	77%	50%
Difference PP/Non-PP	+36%	+28%	+58%	+11%	+46%	+23%	+14%		-36%	-28%	-58%	-11%	-46%	-23%	-14%

3. DATA from 2016/17

- EYFS results- Reading, Writing and Maths- lower than National. Baseline was extremely low on entry for 2016/17, although accelerated progress made, still lower than National. Ensure progress continues to accelerate
- % FSM in 2016/17, 61% for school compared to a national level of 24%
- All classes have more than 50% eligible for FSM, with Y2, Y5 and Y6 having more than 70%
- Year 4 were performing less well in Reading when compared to other year groups.
- Increasing number of children joining the school that are EAL or New to English. Since 2014/15, this has increased by 6%
- Only class with no EAl children- Y5
- % SEN children, double/almost double National in Y1, Y3 and Y5
- Progress of PP children in Y2 in R, W and M was not as high as PP in other years and when compared to non-PP children
- Progress of PP children in Y3 and Y5 in Maths lower in comparison to PP children in other year groups
- Attendance of PP children lower when compared to non-PP children in all years except R and Y5. A similar picture for PP boys as well
- Attendance of PP girls lower when compared to non-PP girls in all years except Y5 and Y6
- PP Boys v PP Girls. Boys attendance better than girls in R, Y4, Y5 and Y6. Girls better in Y1, Y2 and Y3
- Unauthorised attendance below National (0.9) for PP boys in Y3 and PP girls in Y5
- In terms of vulnerability, highest levels seen in Y2, Y4 and Y5

In-sch	nool barriers								
A.	Communication and Language skills on entry- Children entering school lower starting points year on year	ol have very limited vocabulary, this means that children are coming in at							
В.	The number of children achieving greater depth standard at KS1 and	KS2, below national in Reading, Writing and Maths							
C.	Attendance of PP children in some years lower than National								
D	Outcomes for PP children in maths-focus on developing maths vocable	ulary and reasoning skills							
E	Increasing number of EAL children arriving with limited English.								
Extern	nal barriers								
F	Lack of parental engagement due to lack of understanding, poor liter support children in their learning and reluctant to come into school.	racy and numeracy skills themselves and language barriers. Parents unable to							
G	High benefit uptake (61% children FSM), Deprivation (school in the to	pp 20%) low aspiration, poverty and low-income families							
Н	Mental health issues, alcohol abuse and DV leading to anti-social beh	aviour. Parents oversharing difficulties with children							
I	Limited life experiences when children join school								
J	High levels of mobility across school								
4. De	esired outcomes								
	Desired outcomes and how they will be measured	Success criteria							
A.	Improve communication and language skills at EYFS and build on this across the other year groups, through identification and timely intervention. Use of Talk boost as a programme to develop this.	 EYFS children make accelerated progress from significantly low starting points Talk boost results will show an increase in language acquisition and vocabulary development 							
В.	Deepen children's understanding and further challenge the more able learners across school in Reading, Writing and Maths to improve the number of children attaining GDS	 % of children reaching GDS at the end of KS1 and KS2 increases- this the case for PP children Children develop a love of reading through the accelerated reader programme and as a result school sees reading growth from starting points School moves closer to National for Maths than previous year 							
C.	Attendance rates for PP children improves to above 96% across school	 Attendance for individual classes improves from previous years, so that overall this is 96% for PP children Individual PP children- attendance shows improvements term on term Case studies evidence support package/strategies for PA/struggling PP children 							

D.	Improve outcomes for all, especially PP children in Maths, with a focus on developing reasoning skills	 Greater rates of progress seen in Maths and gap between PP children and others nationally will start to diminish. Skills in reasoning improve due to the teachers using the CPA approach Monitoring reveals that children are embedding and able to apply skills learnt
E.	Better integration and support for EAL children that are new to English	 EAL baseline assessments are carried out quickly and a EAL support package put in place EAL children continue to settle quickly into school with the help from a 'buddy' system Improvements seen in English proficiency from the starting points using the NASSEA framework
G	Families readily access support services within school and any outside agency support- directed through the Family Support Manager	 Families see school as first port of call when in need Families see school as a trusted support mechanism Higher uptake of families attending formal and informal events/sessions within and outside of school. Positive feedback from family events
Н	High awareness of Mental Health and Wellbeing for pupils and their families and swift intervention as required	 Increased understanding amongst staff on how children with issues around mental health and wellbeing are identified and what strategies are put in place Increased staff awareness about the widespread nature of mental health problems in children Increased levels of engagement with parents/carers and families, through the pastoral team School effectively evidences positive mental health through a portfolio Staff/children can openly talk about how they are doing and what might be impacting on their mental well being Positive relationships are developed as evidenced by interviews/questionnaires
I	Provide children with enrichment events to enhance their life experiences	 Increase the levels of interest amongst children Increase levels of fascination and awe Develop personal interests, hobbies, passions and abilities Provide deeper understanding amongst children To enable further opportunities to have experiences otherwise not available to them and their families
J	To ensure class sizes is at full capacity with little in term mobility	Positive marketing/rebranding of the school

	 School becomes much more visible in the community
	 Attendance at community ventures
	 Ensure that families are supported positively to ensure they access
	adequate housing with registered landlords

• Springboard 2016/17 to new houses, local nurseries, library engages community

5. Planned expenditure

Academic year

2017/18

The three headings below enable schools to demonstrate how they are using the pupil premium to improve classroom pedagogy, provide targeted support and support whole school strategies.

i. Quality of teaching for all

EM KM	Autumn term evaluation 2 Autumn term 1 2017 Reception Listening and Attention	At+ 3.3%	Above 3.3%
	•		
	Listening and Attention	3.3%	3.3%
	Understanding	0%	0%
	Speaking	3.3%	3.3%
	Autumn term 2 2017		
<u> </u>	Reception	At+	Above
	Listening and Attention	50.0%	26.7%
	Understanding	56.7%	36.7%
	Speaking	53.3%	33.3%
LT es	dge LT es	Reception Listening and Attention Understanding Speaking	Reception At+ Listening and Attention 50.0% Understanding 56.7% Speaking 53.3%

	•	Heard the Word Grids Wellcomm purchased and training accessed		•	Learning walks show that vocab is being emphasised		Spring term evaluation 20 Spring term 2 2018	<u>18</u>	
		from Rockwood			and speaking		Reception	At+	Above
		£349.95			and listening.		Listening and Attention	46.7%	36.7%
				•	Lesson		Understanding	46.7%	36.7%
					observations		Speaking	53.3%	40.0%
					and drop ins- to see language		Summer term evaluation 2	<u>2018</u>	
					being used in		Reception	At+	Above
					action		Listening and Attention	66.7%	7%
							Understanding	63.3%	0%
							Speaking	70.0%	0%
Deepen children's understanding and challenge the more able earners across school in Reading, Writing and Waths.	•	Create TLR positions to look at more able learners KS1 and KS2 £3000 Training around more able learners for TLR teachers- £900 Training for staff around CPA approach, bar modelling- £1000 Enrichment days for the more able learners- £1000 AGT cluster to be developed. Springfield to host	% of children reaching greater depth standard at KS1 and KS2 below national. Attainment for Reading and Maths much lower at the end of KS2	•	Action plans for More able Clearly identified children that are categorised as more able/have HLP Governor reports indicate successes Monitoring reveals that these children are challenged well % children reaching GDS	Eng. SL Maths SL Inclusion lead SLT	Autumn term 2017 evaluation More able children identification autumn term Number of more able child Y1 7 Y2 9 Y3 9 Y4 6 Y5 8 Y6 4 Staff meeting delivered arc learners CPA bar modelling took plastaff teaching using the content of the staff te	ren is as follows ound catering fo	: r the more able

at KS1 and KS2 increases

Spring term evaluation 2018:

- More able children making good progress.April data 2018 showed the following:

Reading for the more able children:

Yr	No. of	Attainment			Pro	gress
	children	At ARE+	Ahead		Exp+	Exc
1	7	100%	43%		100%	29 %
2	9	100%	56%		100%	11%
3	9	78%	55%		89%	56%
4	6	100%	67%		83%	33%
5	8	100%	87%		100%	37%
6	4	100%	100%		100%	75%

Writing for the more able children:

Yr	No. of	Attainn	nent	Pro	gress
	children	At ARE+	Ahead	Exp+	Exc
1	7	100%	43%	100%	29%
2	9	100%	44%	100%	11%
3	9	78%	22%	89 %	56 %
4	6	100%	50%	83%	33%
5	8	100%	38%	100%	37%
6	4	100%	75%	100%	75%

Maths for the more able children:

Yr	No. of	Attainment			of Attainment				gress
	children	At ARE+	Ahead		Exp+	Exc			
1	7	100%	43%		100%	14%			
2	9	100%	33%		100%	33%			
3	9	100%	33%		100%	11%			
4	6	100%	67%		100%	67%			
5	8	100%	63%		100%	25%			
6	4	100%	75%		75%	75%			

		<u>Summ</u>	<mark>er term eval</mark> ı	uation 2018			
		Readin	g for the mor	e able			
		Yr	No. of	Attainmer	it	Progr	ess
			children	At ARE+	Ahead	Exp+	Exc
		1	7	100	43	100	29
		2	9	100	44	89	11
		3	8	100	50	100	50
		4	6	100	67	84	17
		5	8	100	100	100	50
		6	4	100	100	100	0
			for the more				
		Yr	No. of	Attainmer		Progr	
			children	At ARE+	Ahead	Exp+	Exc
		1	7	100	29	100	14
		2	9	100	33	100	44
		3	8	100	25	100	38
		4	6	100	67	100	50
		5	8	100	75	100	38
		6	4	100	75	100	0
			for the more				
		Yr	No. of	Attainmer		Progr	
			children	At ARE+	Ahead	Exp+	
		1	7	100	43	100	14
		2	9	100	33	100	33
		3	8	100	38	100	13
		4	6	100	67	100	67
		5	8	100	63	100	25
		6	4	100	75	75	0

Improve outcomes for	•	Use of the White Rose Hub for	Need for children to further	•	Staff meeting on Mega	Maths SL		il Progress Me	•			
all, especially		Maths planning	develop and		maths and Big	SLT	Autum	n term 2017 e	evaluation:			
PP children in Maths, with a focus on developing reasoning skills	•	Guided Talk for Maths and Reciprocal Reasoning staff training Continuation with Big Maths across school Use of Maths Toolkits to support the CPA approach (£2000)	consolidate skills linked to reasoning. Data revealed: Progress measure for Maths -0.76 and progress of Maths across all year groups not as strong as it could be. See first section on	•	Maths to communicate clear expectations. This then monitored and reviewed at key points throughout the school year Outcomes from planning		Yr 1 2 3 4 5 6 Spring	No. of children 13 12 17 11 12 12 term 2 data 2	Attainr At ARE+ 54% 42% 71% 36% 36% 58%	Ahead 15% 0% 6% 0% 8% 17%	Pros Exp+ 69% 83% 88% 76% 91% 92%	Exc 15% 17% 18% 9% 9% 33%
		Targeted pupils receive maths interventions (cost of support staff-£10,450 at Y3/4) (cost of support staff-£12,350 at Y5/6)	data	•	and book scrutinies positive Use of Maths SL reports Learning environment walkthroughs Reference to timetables showing		Yr 1 2 3 4 5 6	No. of children 13 11 16 11 10 11	Attainr At ARE+ 54% 55% 63% 46% 40% 64%	Ahead 15% 0% 6% 9% 20% 18%	Prove Exp+ 77% 82% 94% 91% 90% 91%	Exc 8% 36% 6% 46% 30% 27%
					provisions for interventions		Yr 1 2 3 4	No. of children 13 11 16 11	Attainr At ARE+ 54% 64% 56% 36%	nent Ahead 15% 0% 6% 9%	Pros Exp+ 77% 82% 94% 82%	Exc 0% 36% 13% 36%
							5	10	60%	20%	100%	40%
Better		Annoint TA2 with	Increase in	<u> </u>	CPOMS reveals	EAL	6 Terml	13	69%	31%	92%	23%
integration and	•	Appoint TA3 with considerable EAL	number of EAL	•	no settling in	lead- EM	rennty	<i>'</i>				

support for EA children that are new to English

experience (£15,283)

- New protocol around EAL children starting school
- Training around the NASSEA framework- staff
- Purchase the NASSEA framework publication £35.00 x 2= £70
- EAL vocabulary development INSET provided by Lancs EAL team (£500)

children joining school. 6% increase since 2014/15

- issues around children
- Parent/child report that they are happy in school
- EAL tracker shows progress in English proficiency using the NASSEA framework programme
- Teachers further develop vocabulary within the classroom

supporte d by EF

Autumn term 2017 Evaluation:

No concerns on CPOMS

Progress for EAL children using NASSEA framework

Profile of EAL children in October 2017

Nov		Total					
2017	Α	В	С	D	Ε	N	
R	4	4					8
Y1	1	3					4
Y2	1	1	3	3			8
Y3		1	5				6
Y4	5		2	4		1	12
Y5	1	1	3	2		1	8
Y6	1	1		3		1	6
Total	13	11	13	12		3	52

Reading- EAL children Dec 2017

Yr	No. of	Attainment			f Attainment			. of Attainment			Pro	gress
	children	At ARE+	Ahead		Exp+	Exc						
1	4	50%	0%		100%	25%						
2	8	75%	0%		63%	0%						
3	6	50%	33%		100%	7 %						
4	12	25%	0%		92%	0%						
5	7	14%	14%		100%	43%						
6	6	50%	50%		100%	33%						

Writing- EAL children Dec 2017

Yr	No. of	Attainment			Pro	gress
	children	At ARE+	Ahead		Exp+	Exc
1	4	50%	0%		75%	25%
2	8	63%	0%		88%	0%
3	6	50%	33%		100%	33%
4	12	17%	0%		100%	8%
5	7	14%	14%		100%	29%
6	6	34%	17%		100%	17%

Maths- E	EAL childre	n Dec 20	017				
Yr	No. of	Att	tainme	ent	Pr	ogress	
	children	At AR	RE+	Ahead	Exp	Exc	
1	4	75%	6	0%	75%	0%	
2	8	38%	6	0%	63%	13%	
3	6	67%	6	50%	83%	17%	
4	12	17%	6	0%	100%	0%	
5	7	14%	6	14%	100%	43%	
6	6	50%	6	0%	100%	17%	
No conce Progress All classr	erm 2 2018 erns on CPC for EAL chi rooms voca	OMS ildren us b rich as	sing NA revea	aled by r			
2018	FI	Officient	cy III L	.iigusii		Total	
2310	A	ВС		E	N		
R			3			8	
Y1		1 2				4	
Y2	2	1 3	3 3	3		9	

Y3

Y4

Y5

Y6

Total

|--|

Reading- EAL children Spring 2018 Yr No. of Attainment **Progress** children At ARE+ Ahead Exp+ Exc 50% 100% 50% 0% 10 60% 40% 100% 20% 33% 100% 83% 6 **67**% 27% 4 11 18% 9% 73% 67% 11% 11% 100% 43% 14% 100% 71% 6 Writing- EAL children Spring 2018 Yr No. of Attainment **Progress** children At ARE+ Ahead Exc Exp+ 50% 0% 100% 50% 20% 10 40% 30% 100% 3 6 50% 33% 100% 67% 11 46% 9% 100% 45% 11% 89% 45% 5 9 11% 6 29% 14% 100% 29% Maths- EAL children Spring 2018 Yr No. of Attainment Progress children At ARE+ Ahead Exp+ Exc 75% 100% 0% 0% 4 10 50% 30% 90% 40% 17% 6 67% 50% 84% 11 46% 9% 100% 64% 4 11% 55% 9 11% 78% 7 43% 43% 57% 14% 6 Summer term 2 2018 evaluations Reading- EAL children Summer 2018

							Yr	No. of	Attainn	nent	Pro	gress
								children	At ARE+	Ahead	Exp+	Exc
							1	4	75%	0%	100%	50%
							2	10	50%	30%	80%	20%
							3	6	67%	33%	100%	50%
							4	12	17%	8%	83%	50%
							5	9	11%	11%	100%	78%
							6	8	67%	13%	87%	38%
							Writin	g- EAL childre	en Summer	2018		
							Yr	No. of	Attainn	nent	Pro	gress
								children	At ARE+	Ahead	Exp+	Exc
							1	4	50	0	100	50
							2	10	70	20	100	40
							3	6	67	33	100	33
							4	12	25	17	100	67
							5	9	11	11	78	44
							6	8	62	13	100	25
							Maths-	EAL childrer	n Summer 2	018		
							Yr	No. of	Attainn	nent	Pro	gress
								children	At ARE+	Ahead	Exp+	Exc
							1	4	75%	0%	100%	0%
							2	10	80%	30%	100%	40%
							3	6	67%	50%	100%	17%
							4	12	33%	8%	92%	58%
							5	9	11%	11%	89%	56%
							6	8	81%	38%	87%	25%
High awareness of Mental Health and	•	Develop a mental health and wellbeing	Elevated levels of mental health issues with	•	Senior leader- mental health and wellbeing	EM/Past oral team		ed regularly a eetings	at Pastoral r	neetings.	HT to re	view at
Wellbeing for pupils and their		strategy/policy and action plan	pupils, but particularly		champion to lead			Term Evaluat				
families and swift	•	Promote positive mental health and	parents within	•	Strong support from SLT			ently been ap . Prior to his a	•			

intervention as required

wellbeing through internal forms of communication such as posters, noticeboards, staff newsletters, school website letters and leaflets to parents (£200)

- Sign up to the Time to change Employer Pledge
- Provide staff training around mental health and wellbeing in school (£1000)
- Provide a base for positive universal work around pupils and families to promote wellbeing at school and in the home
- Develop a sense of connectedness, focus and purpose amongst all stakeholders
- Devise a system that readily identifies children with mental health issues so that early interventions can be put in place

the catchment area

Gap in service needing to be filled after Place2Be left

Access to CAMHS has become incredibly difficult

Staff dealing with children with mental health backgrounds in the classroom, this could impact on their own well being

Lack of understanding around identifying children with mental health issues

Children have a lot of worries put on them through parents oversharing in the home

- Regular standing on pastoral team agenda
- Projects and themes across school
- Action plan will have been submitted online to Mental and Health Wellbeing award
- All stakeholders report they can talk about problems in a nonstigmatising way
- Increased understanding amongst staff on how children with issues around mental health and wellbeing are identified and what strategies are put in place
- Increased staff awareness about the

Mental Health policy. AB along with other members of staff (AP and JM), attended a Mental Health and Wellbeing conference at Turf Moor. Within this conference the staff were given various, different materials for supporting the school. One of these was a Mental Health Policy that could be and was adapted to meet the demands of our school.

AB applied for an award called the 'Wellbeing Award for Schools (WAS)'. This award would offer school support in ensuring the school follows a whole school approach for supporting every pupil and member of staff with their mental health. As part of this award school has elected a 'Change Team'.

The change team includes;

- The pastoral team within school
- LP (governor)
- BFCitC
- A pupil
- A parent
- A teaching member of staff
- Potentially a local doctor

On 07/03/18 Luke Ambler from Andy's Man Club and Success School (also an ambassador for suicide prevention) came into school to work with years 4, 5 and 6 to deliver workshops. These workshops catered and raised awareness of mental health and promoted resilience. The workshops were well received. Because of this the children have become much better at talking about their feelings both positive and negative

The #BeYou project for school has been booked for children across school which will start in April 2018. The #BeYou Primary School Project consists of 3 sessions to the project which are; Brainchild, Mind Trekkers and Talkaway.

Through the	widespread	Summer term evaluation 2018
pastoral team,	nature of	
programmes are	mental health	Mr Brown's Boys club continued to run with children from
developed and	problems in	Y5 and Y6
delivered that	children	#BeYou [project days 2 and 3 took place- these had a
help pupils cope	Increased	positive impact on the children
with predictable	levels of	Mental Health and Wellbeing Change Team met to decide
life changes and	engagement	on an action plan and way forward for the coming year.
transitions	with	
Pastoral	parents/carer	
programmes are	s and families,	
delivered for	through the	
parents and	pastoral team	
children that focus	All staff can	
on social and	spot a	
emotional	developing	
development	problem	
Set up fundraising	effectively	
events for mental	• School	
health charities	effectively	
Provide	evidences	
supervision for	positive	
staff	mental health	
Ensure all	through a	
stakeholders	portfolio	
	Staff/children	
receive up to date		
information	can openly	
around mental	talk about	
health and well	how they are	
being	doing and	
Make use of the	what might be	
CAMHS type	impacting on	
outside service as	their mental	
a clear pathway of	well being	
getting early	 Positive 	
support around	relationships	
mental health	are developed	
Plan and deliver	as evidenced	

by

programmes for

	families that	interviews/qu	
	promote positive	estionnaires	
	mental health and		
	wellbeing (free		
	through adult		
	learning)		
	Attend relevant		
	training around		
	mental health and		
	wellbeing as a		
	pastoral team		
	(£1500)		
	Provide training		
	for a member of		
	staff to become a		
	mental health and		
	wellbeing		
	champion <mark>(£500-</mark>		
	Andy's Man club)		
	Access and		
	arrange for		
	outside mental		
	health advocates		
	to support		
	children in school		
	To lead a mental		
	health conference		
	for East Lancs SLT		
	EYFS children to		
	be assessed on		
	entry and across		
	the year using The		
	Leuven Scales for		
	Wellbeing		
		Total budgeted cost	£58,602.95
ii. Targeted supp	oort		

Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
Families readily access support services within school and any outside agency support-directed through the Family Support Manager	 Full time Family Support Manager for parents with the following: Liaise regularly with the MASH/CART teams when families are on the cusp of Social Services Liaise with the Police CBM Liaise with Social Workers where children are subject to Child Protection Plans/CIN Instigates CAF's Chair TAF meetings Attend Child Protection Meetings, Core Group Meetings, CIN Meetings Liaise with external agencies where signposting families were 	Health LSIP 2015/16 shows: As a district, Burnley is significantly worse than the England average for the following: Proportion of children in poverty- 24.6 compared to Lancs- 16.9 and England- 18.6 Hospital stay for self-harm- 346.1, compared to Lancs 237.2 and England 191.4 Long term unemploymen t- 5.7, compared to Lancs- 3.4 and England average 4.6	Monitoring of support provided and the impact this has on the individuals in school.	Family Support Manager	Ongoing monitoring as part of the pastoral team meeting See separate report in school

an option i.e.		
Fire Service,		
Young carers,		
Early Action		
Police Team,		
Early Break,		
Safenet etc.		
Liaise with		
housing		
associations		
such as Calico		
regarding rent		
arrears Anti-		
social		
behaviour		
Assist parents		
whose children		
need medical		
appointments		
with ELCAS		
Further develop		
the record		
keeping		
systems within		
school		
Meet with		
parents/carers		
to discuss		
personal issues		
and referred to		
several		
agencies		
Collect children		
from home and		
visited children		
reluctant to		
come to school		
Follow up on		
children with		
	J	

attendance and discussed the importance with parents on why children should be in school Support parents where their child has been excluded Offer 1-1 parenting strategies to parents using incredible Years/Strength ening Families/ Challenging Years Ring parents and offers support for online Secondary school places Support families with poor IT skills - applying for secondary school places Liatse with Lancs Adult Learning to deliver courses over the course of the year.		1	Т		
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Lancs Adult Learning to deliver courses over the course					
Learning to deliver courses over the course					
deliver courses over the course					
over the course					
or the year.					
	or the year.				

	(<mark>Cost-</mark> £24,924)											
		£24,924										
iv. Other appr	oaches											
Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	When will you review implementation?								
Attendance rates for PP children improves to above 96% across school	 Breakfast club- 8.00-8.45 everyday (£9061) Learning Mentor work around attendance 	A group of children coming into school late or on the minutes, without breakfast.	 Attendance issues on CPOMS decline from starting points Attendance 	Learning Mentor Family Support Manager		n term l	Evaluation 7 AM to 31/12					
	 (£11,632) and Family Support Manager (FSM already accounted for) Attendance lead tracking closely on a weekly basis Prizes for 100% attendance that 	This resulting in children not engaging with learning, low level disruptive behaviour incidents and children not making progress.	 improves for key children More children meet 100% attendance target Teachers report increased levels of 				95.14 96.18 /aluation 2		Late Before 1.47 0.16	Late After 0.34 0.04		
	increase in worth and value <mark>(£600)</mark>	Low income families-breakfast not always possible Data from last year 2016/17 Attendance of	engagement by children Individual attendance will increase		PP Non-PP	Pupils in group 72 138 lance fo	Attendance 95.81 95.61 r the entil	•	Unauthorised Absences 1.03 1.13 2017-18) so Unauthorised Absences	Late Before 0.53 0.23 far: Late Before	Late After 0.28 0.02	
		PP children lower when compared to			PP Non-PP	82 138	95.39 95.95	3.62 3.19	0.99 0.86	1.12	0.32	

				non-PP children in all				Summe	er term	Evaluatio r	2018 <u>:</u>			
				years except R and Y5. A similar picture				Period:	08/05/201	8 AM to 20/07	<mark>/2018 PM</mark>			
				for PP boys as well					Pupils in group	Attendance	Authorised Absences	Unauthorised Absences	Late Before	Late After
			•	Attendance of				PP	75	94.44	4.14	1.42	0.68	0.34
				PP girls lower when				Non-PP	134	96.38	2.79	0.83	0.13	0.03
				compared to				Attend	ance to Pupils in	r the entir		.017-18): Unauthorised	Late	Lata
				non-PP girls in all years					group	Attendance	Absences	Absences	Before	Late After
				except Y5 and				PP	87	94.78	4.04	1.18	1.05	0.30
				Y6				Non-PP	136	96.16	2.99	0.85	0.10	0.04
Doctrino			•	PP Boys v PP Girls. Boys attendance better than girls in R, Y4, Y5 and Y6. Girls better in Y1, Y2 and Y3 Unauthorised attendance below National (0.9) for PP boys in Y3 and PP girls in Y5			CNI/AAD	was an	increas	e on the ye	ear before			
Positive marketing for the school to increase uptake of children on roll	•	Springboard 2016/17 for all families and for key areas within the community (£1000)	mobility. increase, ar school move of classes still towards 210 are community increase, ar school move of classes still full (30 in	each year	SN/MB- governor	Market the sta	ing has I rt of 20 ^o sed to 20	nad a posit 17-18, we l)4 by Easte	ive effect nad 188 c er. An inc	t on number hildren on r rease in 16 nber came i	s on rol oll. Thi on roll.	l. At s By		

		• School	•	Springboard		Period	Rec	Y1	Y2	Y3	Y4	Y5	Y6	Total
		attracts	becomes first						2016-1					
		families from the immediate		choice for parents		Autumn 2016- Sept 2016	30	29	30	23	27	23	23	185
			•	Mobility		Autumn 2016- Nov	30	29	29	25	26	22	21	182
		these do not		decreases		Spring 2017- March	29	30	29	27	29	22	20	186
		have stable living		when compared to		Summer 2017- June	30	28	30	27	29	22	22	188
		arrangements		previous years					2017-1	8				
						Autumn 2017- Nov	29	28	28	30	30	30	26	201
						Spring 2018- March	30	29	30	29	29	30	27	204
						Summer 2018-July	30	29	30	30	29	30	28	206
									•	,	,			
B : 1 1:11					C 1									
Provide children with	 Nurture programme for 	Children join school with	•	Nurture Training for 2	Subject Leaders	Ongoing mappin								
enrichment	children that have	limited life		members of	Leaders	iniormación co c		ataiii t	cuu					
experiences to	missed early	experiences		staff	SLT	Spring term eva	aluati	<u>on</u>						
enhance their	'nurturing'	Families from low	•	Pupil										
learning	experiences (<mark>2</mark>	income- unable		questionnaires		School has cont								
experiences	adults @ £18,500)	to contribute	•	Comments by		group. Over the								
	(Resources-£500)	towards trips		children		the number of comuch more esta								
	 Subsidise trips and visitors into school 		•	Levels of		now attending r								11 15
	to put learning			engagement as relayed by		competition. T								re
	into context for			teachers		home.	,		,	,, ,,		·5		
	nurture <mark>(£500)</mark>		•	Use of										
	 School Minibus to 			experiences		Participation in								
	be retained to			applied by		children togethe								
	transport children			children in		of performing w that took part in								
	to local areas of			class to spark		much more conf								
	interest as part of links with			imagination		levels.	iaciic	and C	20111011	sci at	icu i	,	perio	Indirec
	curriculum (£9000)		•	Increase		13,513.								
	• School Choir and		levels of fascination		Through providi	ng chi	ildren	with a	a var	iety	of le	arning		
	access choir			and awe		experiences, we	e ĥave	seen	increa	ased	leve	els of	engage	ement

• Par You (£3 • Sch par Bea Bea • Job Rai pro Yea thr par UC • Sub lea exp chi	ster- 1 hour a ek (£1200) rticipate in ung Voices (59.83) nool ntomime- auty and the ast (£1600.00) o Junction ising Aspiration ogramme for ar 6 children rough rtnership with LAN (£1700) osidise trips and urning oeriences for ldren other an the ones	Develop personal interests, hobbies, passions and abilities	in lessons, linked to specific topics and better retention of information linked to key topics being taught. Summer term evaluation Various enrichment experiences were provided for the children in the summer term which were all evaluated and shared with the governors in terms of impact in the HT's report. The following are some of the experiences provided: Kingswood residential for the year 6 children Job Junction programme for the year 6 children Mrs Dowson's Farm trip for the year 2 children Offshoots trip to Townley for the Nurture children
list	ed above	£80,352.83 £163,679.78	