

Springfield TSA

Working and Growing Together



A Pupil Premium Award Winning Strategy

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Pupil Premium Awards 2017

Primary

National Winner

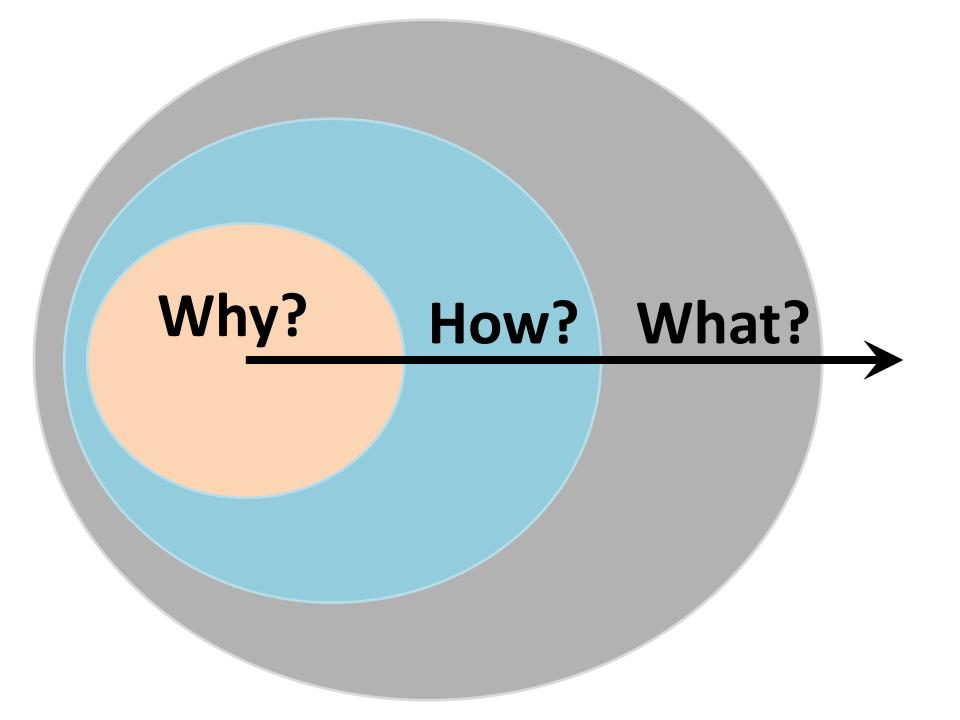
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Ofsted 2014: 'disadvantaged pupils supported through the pupil premium make excellent progress'

	2. Attainment 2017 (P	
	2. Attainment 2017 (Based on year 6 results) Springfield fire	
	Springfield figures for pupils eligible for PP % achieving expectations in reading % achieving expectations	
	% achieving	
	sypectations :	85%
		85%
	The sure in reading	96%
	Progress measure in writing	
F	Progress man	3.4
	Progress measure in maths	2.3
		3.9



500 < 1,100



6:1

1:2



9.5 months

19.3 months

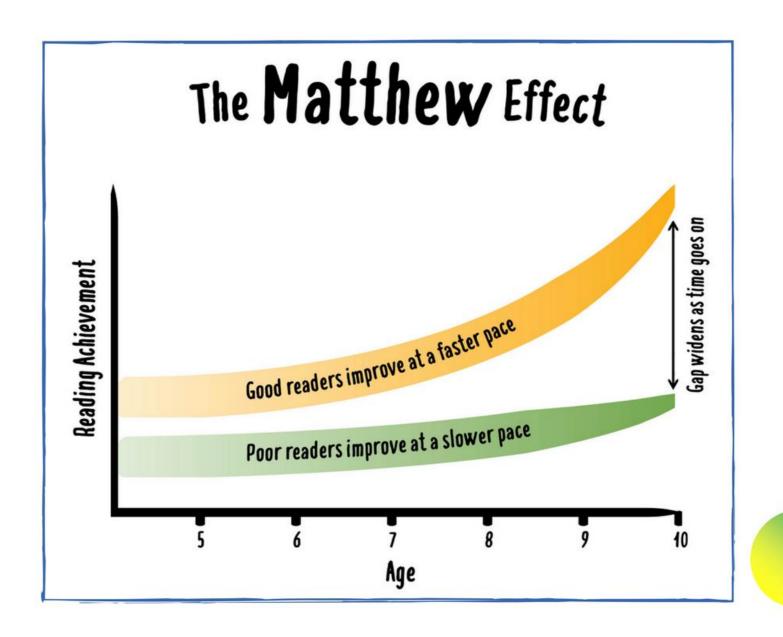


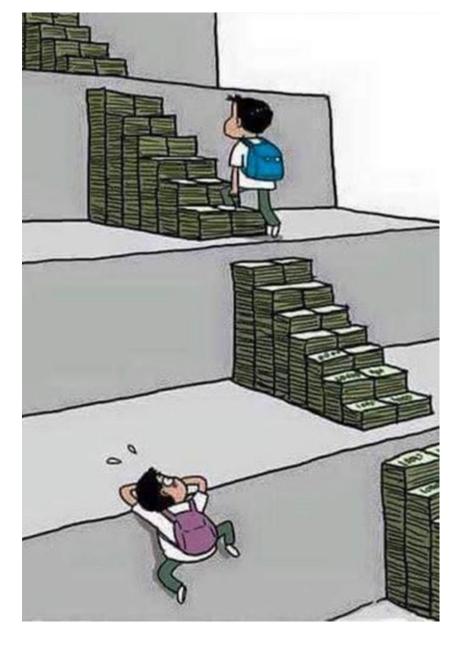
35.6% < 67%



72.6 < 87.4







Springfield TSA

DfE Post Reshuffle Departmental Priorities, January 2018

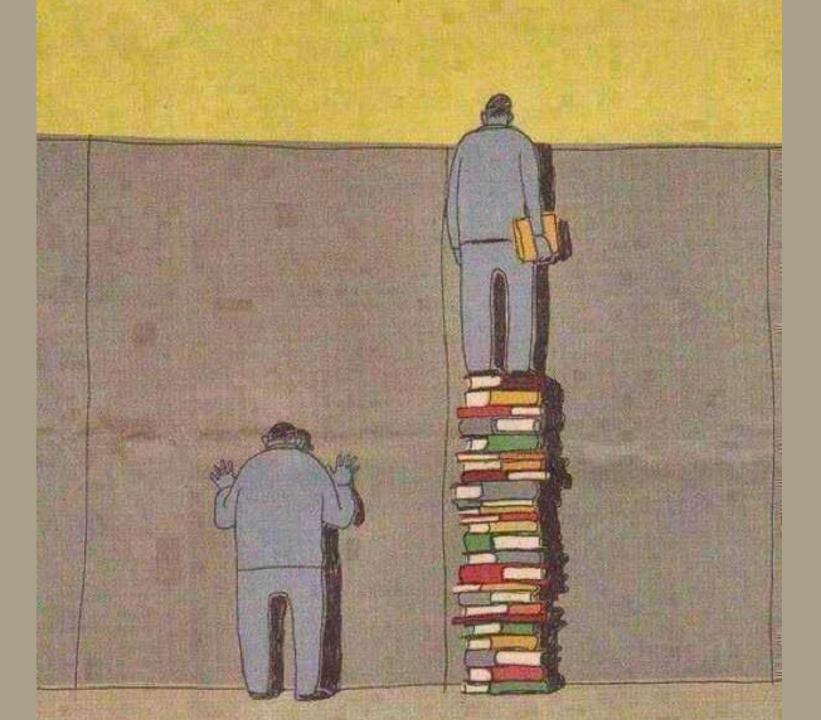
- Closing the word gap. Boosting access to high quality early language and literacy both in the classroom and at home ensuring more disadvantaged children leave school having mastered the basics of literacy that many take for granted
- Closing the attainment gap. Raising standards for every pupil, supporting teachers early in their career as well as getting more great teachers in areas where there remain significant challenges
- Real choice at post-16. Creating world-class technical education, backed by a half a billion pounds in investment, and increasing the options for all young people regardless of their background
- 4. Rewarding careers for all. Boosting skills and confidence to make the leap from education into work, raising career aspirations. Building a new type of partnership with businesses to improve advice, information and experiences for young people

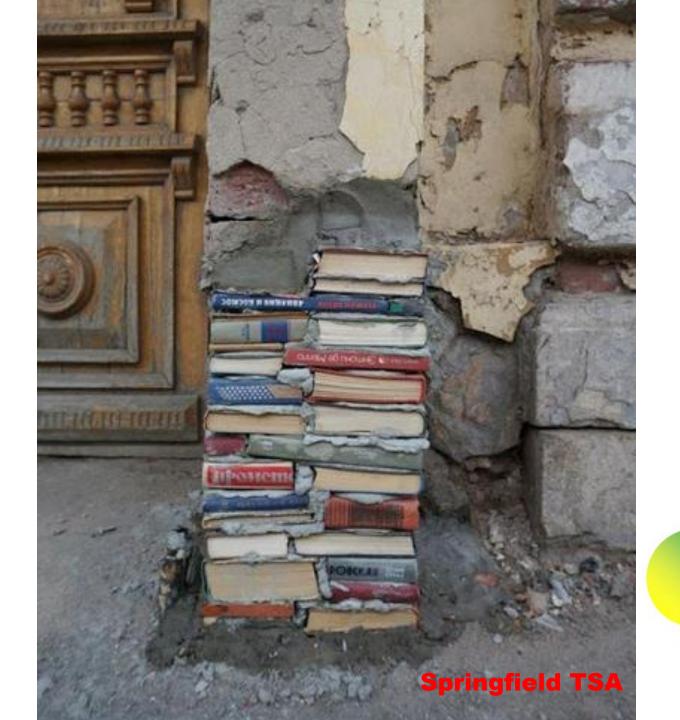


Priority 1: Closing the word gap. Boosting access to high quality early language and literacy both in the classroom and at home ensuring more disadvantaged children leave school having mastered the basics of literacy that many take for granted.

Priority 2: Closing the attainment gap.







Our strategy broadly covers 3 areas:

- ✓ High quality teaching achieved through CPD
 - √ Targeted support and focused pastoral provision
 - ✓ Every child gets what they need





Language





Ensuring disadvantaged pupils read





Accelerated Reader Results for 12.3.18 – 16.3.18

Year 3

Class	No. of Quizzes Passed	No. of words read	% of quizzes passed (Target is 85%)	Total Points earned
3B	34	41,685	84.2	15.7
3F	59	112,686	81.4	28.2
3H	32	99,106	78.0	21.4
3W	25	60,715	79.1	14.6



Class: 3H (2017/18)

Teacher: Hardy, M

Student	Engaged Time per Day ^a
Lois	21
Jayden	
Jake	24
Charlie	9
Tommy	23
Heidi	26
Summer	22



The Power of Reading

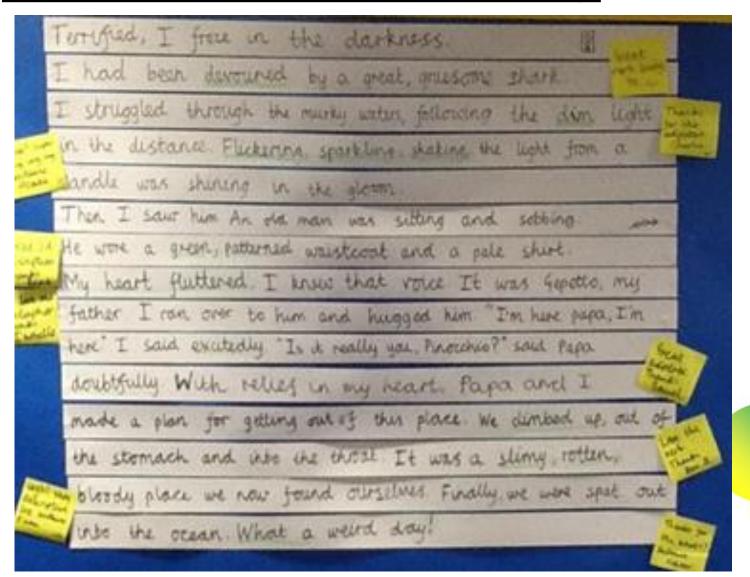




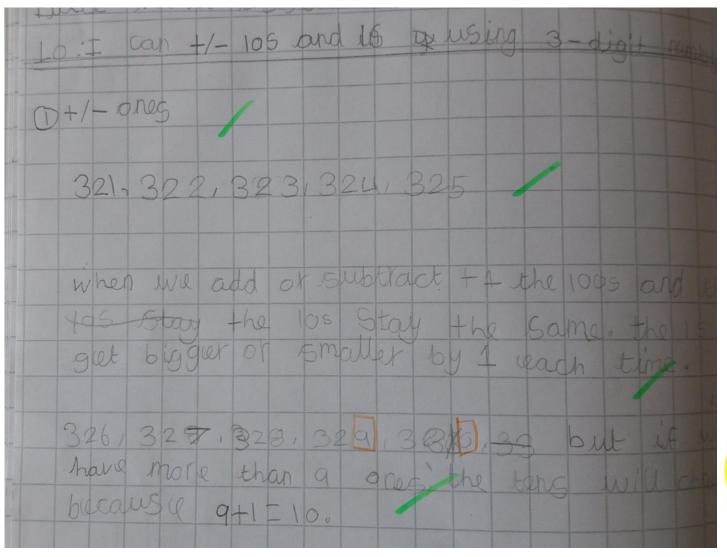
The Literacy Shed



Sentence Stacking



Articulation and Reasoning



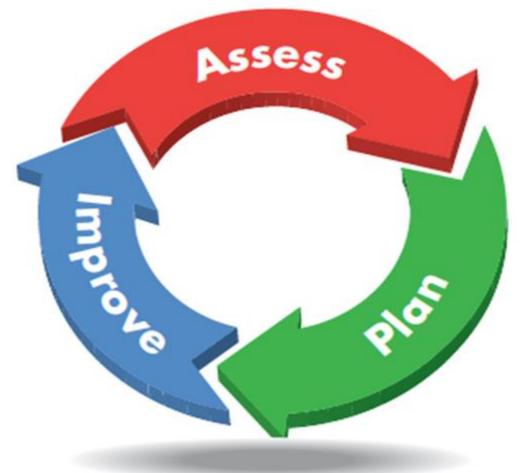


July 2016 DfE Standards for Teachers' Professional Development

Professional development must be prioritised by school leadership



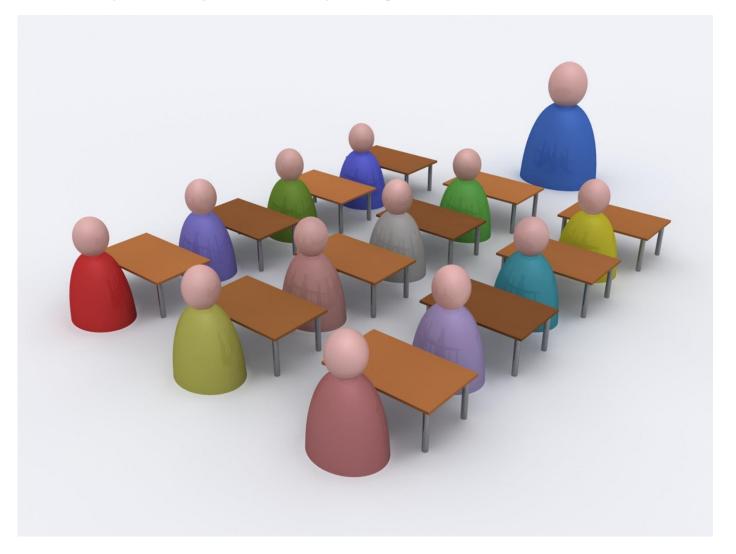
Assessment



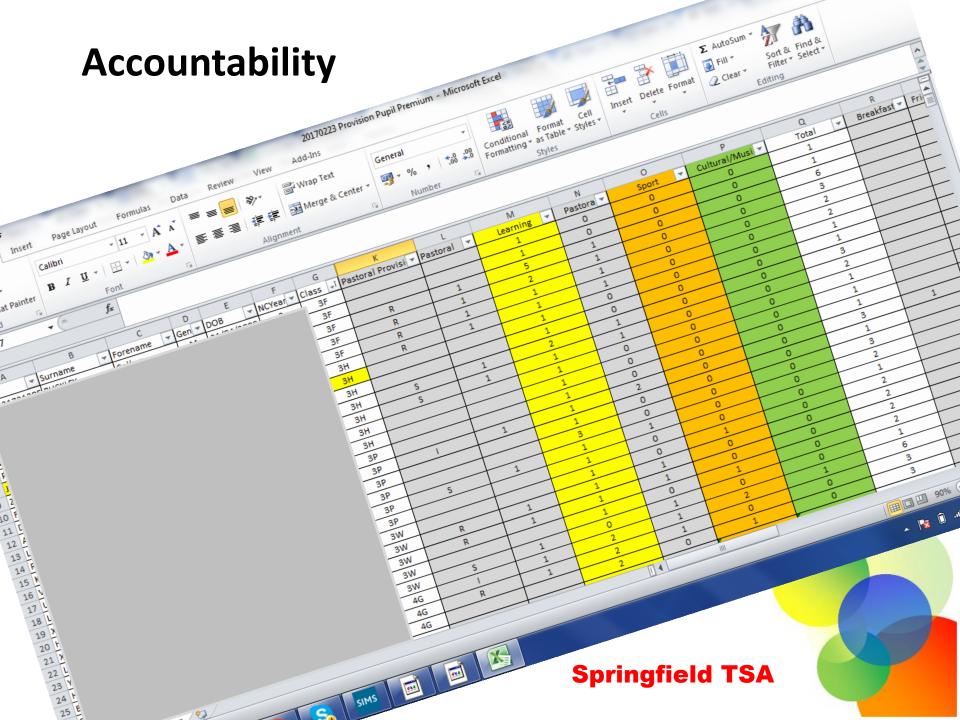


A: Place Value, Add, Subtract, Multiply	and Divide	B: Fractions, Ratio, Proportion and Alge	bra	C: Measure and Geometry	
1. Write nine million, seven thousand, three hundred and eight in digits.	61	11. Which is the $\frac{2}{3}$. $\frac{5}{6}$ or $\frac{7}{12}$	6.7	21. How many miles are approximately equal to 4 kilometres ?	618
2. What is the value of the 8 in this number? 1,384,721	61	$\frac{5}{6} + \frac{1}{9} =$	6.8	22. Give the length and width of two rectangles that have an area of 20 m ² .	620
3. Round 7.186 to 2 decimal places.	61	13. Simplify $\frac{2}{3} \times \frac{1}{2} =$	69	24. Find the area of 4.5m this parallelogram.	621
4. What is the largest possible crowd? Attendance: 25,000 (to the nearest thousand)	62	14. 0.5738×1000	610	24. Calculate the volume of a cube with a 3cm side length.	622
5. 1,482×15	63	15. 2.15 x 3	611	25. Drawthis triangle accurately below: 6cm	623
6. 392÷14	63	16. Write this fraction as a decimal and a percentage. $(\frac{1}{5})$	612	Use a ruler and a protractor.	
7. Which is a common multiple of 4 and 6? 2 3 8 12 18	6.4	17. Find 35 % of 180.	613		
8. Which factor of 25 is also a prime number?	64	18. In a class of 25 pupils, $\frac{3}{5}$ are boys. How many girls are there?	614		
9. 68 – 24 ÷ 2	65	19. How much will Call charge: 30p a 5 minute call cost? + 7p per minute.	615		
10. I have £10. I buy 2 coffees at £2.89 each. How much do I have left?	6.6	20. What is the 10th term of this sequence? 3, 7, 11, 15, 19,	616		
Total (A)		Total (B)		Total (C)	

Capacity, Groupings and Interventions







Additional Structured Learning Opportunities







Breakfast Club



Springfield TSA

Effective Staff/Pupil Relationships Attitude Maths 4.4 Writing 4.2 3.4 4.4 Reading 3.1 Effort 4.3 3.2 Achievement: Progress towards targets 4.3 Behaviour punctuality For attendance to be green = 95% - 100%, yellow 90 - 94%, red less than 90% Term1 Attendance Term 2 Term3 92.3 Term1 To like chies from action dialogue and description to infer meaning and make nedictions Your Child's Targets for the next half term are: Term2 Term3 To improve my reading age to closer to my chronological age Springfield TSA

Family Support





