Pupil premium strategy statement (primary)

1. Summary information							
School	King Edwin	King Edwin Primary School					
Academic Year	2018/19	2018/19Total PP budget£77,880Date of most recent PP Review					
Total number of pupils	307	Number of pupils eligible for PP	55 (18%)	Date for next internal review of this strategy			
2. Current attainment (See appendix 1)							
Key Stage 1 – Key Stage 2 (2018) Pupils eligible for PP (At KEPS) Pupils not eligible for PP (At KEPS)							

% achieving expected standard or better in reading, writing and maths	73% 64% 82%	79% 85% 85%
% making expected progress/better than expected progress in reading	55% 18 %	64% 48 %
% making expected progress/better than expected progress in writing	55% 18 %	58% 39 %
% making expected progress/better than expected progress in maths	73% 55 %	76% 48 %

3. B	arriers to future attainment (for pupils eligible for PP, including high ability)				
In-sc	nool barriers (issues to be addressed in school, such as poor oral language skills)				
Α.	Children eligible for PP struggling to achieve the expected level in reading, writing and maths at the end of Key Stage 2, but especially writing and maths.				
В.	Poor vocabulary and language skills, poor understanding and inference, as well as poor written skills.				
C.	Low self-esteem, aspirations and opportunities.				
Extern	nal barriers (issues which also require action outside school)				
D.	Parental Engagement and support				
4. D	esired outcomes				
	Desired outcomes and how they will be measured	Success criteria			
Α.	Closing the gaps in reading, writing and maths with all PP children	100% make sufficient progress and at least 50% make accelerated progress.			
В.	PP pupils leave Foundation/KS1/KS2 with better vocabulary skills and a love of language, writing and reading.	PP attainment scores at the end of Key Stage are in line with non PP children.			
C.	Pupils attend school regularly (attendance), as well as take advantage of after school clubs available throughout the year and school trips/residentials	PP children access all after school clubs, and have an attendance percentage greater than 96%			
D.	Parents are more engaged with the school and have more of an understanding of the children's needs and next steps. They contribute more by attending parents evenings, by helping with trips, coming to performances and sporting fixtures.	Parents are more informed about their child's education and can support with their development at home.			

Academic year	2018 - 19	£77,000			
	elow enable schools to de vhole school strategies.	emonstrate how they are using the pupi	I premium to improve classroon	n pedagogy, pi	rovide targeted
i. Quality of teachi	ing for all				
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?
Pupils eligible for PP vill make at least ufficient progress in RWM	CPD for staff to ensure teaching of R W and M is consistently good across the school, with intensive use of TA. This coincides with the Forever Reading Project which is providing the school with professional development.	High quality teaching results in good progress for pupils. Gaps recognised early on and interventions put in place to diminish these.	Lesson Observations Drop-ins Work Scrutiny Pupil Progress Data Intervention timetables Pupil Progress meetings Gap analysis	Senior Leaders/ Subject co- ordinators	Summer 18 Cost £3000
A's time (in addition to tea	nonstrate a lot of time and con acher time during assembly se	sideration has been spent thinking about and pla ssions and extra PP time) is working with PP ch	l anning towards PP children making ac ildren in either small groups or on a on	e-to-one basis. Al	I s. Approximately 40% c Ithough progress is beir
A's time (in addition to tea nade and it is a clear focus children bridge this gap be Marking and feedback of P additional 8+ months of pro Gap analysis of tests are d	nonstrate a lot of time and con acher time during assembly se s of KEPS (to improve the pro- tween themselves and their pe P children's work needs to be ogress can be made by this co lone in most cases (particularly	ssions and extra PP time) is working with PP ch gress of PP pupils), more individualised learning	anning towards PP children making ac ildren in either small groups or on a on coaching and mentoring needs to tak immediate feedback of how their work in as well as the time spend learning r be stringent in completing these, as th	e-to-one basis. Al e place (such as l can be improved new concepts.	s. Approximately 40% o Ithough progress is beir Power of 2) to ensure P . EEF states that an
A's time (in addition to tea nade and it is a clear focus children bridge this gap be Marking and feedback of P ndditional 8+ months of pro Gap analysis of tests are d	nonstrate a lot of time and con acher time during assembly se s of KEPS (to improve the pro- tween themselves and their pe P children's work needs to be ogress can be made by this co lone in most cases (particularly	ssions and extra PP time) is working with PP ch gress of PP pupils), more individualised learning eers. completed alongside pupils so they receive this nsistent approach, something we need to factor / in Year 6 and 3) but other year groups need to	anning towards PP children making ac ildren in either small groups or on a on coaching and mentoring needs to tak immediate feedback of how their work in as well as the time spend learning r be stringent in completing these, as th	e-to-one basis. Al e place (such as l can be improved new concepts.	s. Approximately 40% o Ithough progress is beir Power of 2) to ensure P . EEF states that an
A's time (in addition to tea hade and it is a clear focus hildren bridge this gap be farking and feedback of P dditional 8+ months of pro bap analysis of tests are d summary: Year 6 to share horease proportion of PP chieving ARE in leading, Writing and laths by the end of the cademic year (2019) Book looks' have been con Vriting moderation has als bata: fear 2 – 25% increase in c fear 3 – Percentages stay fear 4 – Slight increase in fear 5 – Writing and GPS fear 6 – Down in Reading terms of core subjects a Summary – we are dimin	nonstrate a lot of time and con acher time during assembly se s of KEPS (to improve the pro- tween themselves and their per- P children's work needs to be ogress can be made by this co lone in most cases (particularly good practice of how they use CPD for staff to ensure teaching of R W and M is consistently good across the school. Team teaching and observations of good practice both within school and of other schools around the county. mpleted throughout the year, a to taken place in most year group children achieving a WA or Abo red the same in Maths and Wri Reading and GPS (with pupils have made 10% gains while R by 10%, but up in Maths, Writt cross all 6 year groups: up 275 nishing the difference in most year	ssions and extra PP time) is working with PP ch gress of PP pupils), more individualised learning eers. completed alongside pupils so they receive this nsistent approach, something we need to factor / in Year 6 and 3) but other year groups need to information in summative assessments to inform High quality teaching results in good	anning towards PP children making ac ildren in either small groups or on a on coaching and mentoring needs to tak immediate feedback of how their work in as well as the time spend learning r be stringent in completing these, as the n interventions. Lesson Observations Drop-ins Work Scrutiny Pupil Progress Data English Reading Journals (RC/CW), M 5% in both) (9%) ng and 12% decrease in Maths % and 70% respectively) Maths, up 92% down 4% in Writing, an	e-to-one basis. All e place (such as l can be improved new concepts. ley display a weal Senior Leaders/ Subject co- ordinators aths Books (OP,A	s. Approximately 40% of though progress is bein Power of 2) to ensure P . EEF states that an th of information. Summer 18

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?
Pupils eligible for PP with make accelerated progress in Reading, writing and maths	Small group and 1:1 tuition (after school) Homework club for Year 6 Booster Clubs for Year 2 Booster Clubs for Year 6 after Christmas.	Pupils work better in small groups or on a one-to- one basis. Very individualised learning with the prospect of immediate feedback and addressing of misconceptions. Closing gaps already distinguished before the session begins.	Teachers will design programs specifically designed to addressing the misconceptions of PP children. This will be done through analysis of Summative Tests completed once ever term.	AO	At the end of every term – do assessments show an improvement? Cost £3500
Feedback (+8 months) have n children and focus on objectiv <u>KS1</u> According to Summary Data E ocally; Writing = 75% compar <u>KS2</u> According to Summary Data E	ed on feedback and test analysis h nassive benefits to children's attain es that pupils have struggled with. Dashboard (August Edition), FSM F ed with 58.9% locally; and GPS = Dashboard (August Edition) FSM p	ave proved extremely cost effective and beneficial. Ac ment and progress. Small booster clubs (both after sc Pupils achieving the expected standard or better are as 75% compared with 58.8% locally. Summary – Maths upils made a progress score of 2.1 (Reading), 3.4 (Wr as of children in the school performing so well, the prog	thools and during extra PP time) in both Year 2 s follows: Reading = 50% Compared with 53.9 is a particular strength in KS1, where as FSM iting) and 5.3 (Maths) better than the National	2 and Year 6 hav 9% locally; Maths reading still need	e helped target certain = 75% compared with 60° Is more emphasis.
Pupils eligible for PP with make accelerated progress in Reading and Writing.	Interventions during other curriculum areas. Reading focus using Purple Mash and Switch on. Maths interventions through Power of 2 and gap analysis.	The use of ipads excites and motivates the pupils. Immediate feedback of answers will help pupils learn from their mistakes. Pupils are given the opportunity to read in a controlled and calm environment.	Collect TA timetables, and class teachers intervention programs and analysis to see if PP children are being supported. Do this every half term to monitor TA time and the area of focus for particular children.	AO	Every half-term Cost TA costs £55000' Purple Mash £1300 Power of 2 £ 200
EEF found that one-to-one struggling to grasp the bas The children who are acce said: <i>"It's brilliant. It gives them s</i> <i>children enjoy doing it and</i> <i>"Definitely helps with bridg,</i> <i>"It gives the children a stat</i> After discussing the benefi with such glowing reference With regards to Purple Mas Collecting in intervention sl support of these PP childre	tuition has an additional benefic ic mathematic concepts, we do ssing Power of 2 do benefit fro strategies to use in class. It give I've told my daughter to use it ing those gaps and giving the p ole base to then move onto son ts of this program with TA's, it it es, this is a program that has t sh, this is hard to monitor as th heets every half term has prove an and are happy to share their	t with the purchasing of the books and literature, it of 5 months+). Although this intervention has p o have to consider if this is a cost effective intervent m this daily intervention, and the routine helps the es them confidence. They (the children) are good at the school she works at." (TK) ouplis confidence – makes them realise they can be thing more complicated, such as problem solve s clear that Power of 2 is making a massive imp o continue. ere is no way of monitoring the pupils online usa ed successful in ensuring those PP children are intervention timetable. Next year, we are going children in their class to participate in these club	proved popular with staff not just with PP ention? Them remember and hardwire the key facts of at transferring the skills they have learn of do it. Children can start to see links acro- ring and reasoning. It helps them to reme act with the children who struggle to gras age (as there is on Doodle Maths). receiving plenty of support. Class teache to add another column in the form for Aft	children, but al s. TA's deliverin at in Power of 2 ass all of maths mber strategies p key mathema p key mathema rs are very mut er School Club	so with children who ai ng the program have <i>into the classroom. Th</i> ." (KK) s." (LG) atical concepts. I think ch aware of giving extra s. This hopefully will

PP Pupils with achieve higher SAT scores and make better progress in line with non- disadvantaged pupils.	3 rd Space Learning	An online platform monitors the progress of children and instructor can issue immediate feedback with every answer being reasoned by the pupil. (1 to 1 tuition). Teacher to have a bigger input to this this year. Teachers to allocate the learning objectives – linked into previous teaching (consolidating) or future learning (pre-learning)	Monitor pupils progress on 3 rd Space Learning. Talk to the children to see if they think it has made a difference. Listen to the types of conversations/reasoning pupils are having with tutors.	AO	After the 10 weeks of tuition, a post assessment will be carried out and compared to baseline. Keep some children working through the program (if successful) and allow other children to access throughout the year. Costs 3 rd Space Learning £4500
Data Dashboard shows the contributor to this, there are does not just benefit those due to our membership, be It must be stated however,	at as a school, 75% of our PP (e other factors to consider: qua e Year 6 children. This year, we enefit all pupils, not just the pup , that for this to run smoothly in	5+ months over 12 (making 17 months progress children have made the expected standard or be ality first teaching, learning platforms, intervention have included year 5 and even some pupils fror bils accessing the one-to-one tuition on 3 rd Space the future, an injection of money is needed to in of more up-to-date technology.	Itter, compared with 60% LA. Although I b ns, booster clubs, Power of 2, test analys n year 4. Moreover, the teaching resourc e Learning. nprove our laptops, as more and more fre	is etc. In additions that member	on, 3 rd Space Learning rs of staff can access
iii. Other approach	es				I
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?
Improve a love of	Early Bird Reading: Whole school allow children and	This will give parents an opportunity to listen to children read with very few interruptions.	Class teacher to keep a record of parents coming in and reading with	Class teachers	Collect in Early Bird reading charts every
learning for the children and family enjoyment of a text.	parents to enter the classroom 10 minutes before the start of school, allowing parents and children to spend time together reading.	Question prompts will be handed out to parents so that as well as encouraging a love for learning, the parents are also asking relevant and challenging questions.	pupils. Awards given out to regular attenders. Monitor PP children and ensure teacher/TA is listening to these pupils if no parent present. Also ensure PP children are listened to in class at least once a week.		half-term.
After a review of the regist to a teacher or teacher ass came into Year 2 working children attended this inter year group have also seer	parents to enter the classroom 10 minutes before the start of school, allowing parents and children to spend time together reading. together reading. ters, there is a stable use of Ea sistant – for example those chil at the expected level or above. rvention – more than any other a rise in attainment with regar	parents so that as well as encouraging a love for learning, the parents are also asking	attenders. Monitor PP children and ensure teacher/TA is listening to these pupils if no parent present. Also ensure PP children are listened to in class at least once a week. ildren (particularly higher up the school) a cear 2 have the most positive turn around and coincidently, their Early Bird registe ercentage of PP parents coming into scho at even more TA's and members of staff	l in reading resu r shows the vas ol and helping t	half-term. h their own and reading ults (50% of PP children at majority of these PP their child to read. This

community and especially		PP eligible pupils can have a +2 months benefi not as well attended as we would like. Summary ents.			
All PP children wear the same uniform as all bupils in school: Shoes and school uniform/PE kit/School jumpers	Purchase uniform and shoes for those families who are struggling. Send letters out to all PP with the option of school purchasing uniform.	Children feel they belong at this school with the same uniform as all their peers. They feel they are no different from anyone else in the school.	Regularly send out letters to parents offering different clothing throughout the year, such as jumpers leading up to the coldest months of the year.	LA	Review costs in Summer Term – was i taken up by many parents? Costs £980
benefit from free school	uniform twice a year – once le	emic year. School uniforms can be so expensive ading up to Winter and once in the Spring. This ry: ensure the parents are well informed about t	initiative was moderately supported by pa	arents this year	(with a 53% take up)
II PP pupils to attend chool trips and esidentials	Funding contribution towards trips.	Support parents who are struggling to pay for trips and residentials – all year groups (apart from year 1) do have residentials.	Register to check all pupils have attended trips and residentials.	AO	Cost £3400
onfidence, self-esteem ar extraResidential and ed and through the PP fundin ight across the board.	nd being part of a team/commu lucational trips and getting outs ig, these children can and do en	with the rest of their peers has a massive impact inity. Indeed, former school secretary, Ed Balls, ide the classroom should be part and parcel of s njoy these opportunities. Summary: A school po Child to represent the school – improving their	said that <i>"Learning outside the classroom</i> school life." KEPS are dedicated to offer a licy from next year will be to half the price	is not some op II our children t of trips and res	tional he same experiences
mprove the life experiences of PP children	Rule: Every sports team representing KEPS has to include at least 1 PP child.	Child to represent the school – improving their association and opinion of school. Make them proud to be part of the school community. Giving them life opportunities.	Discuss teams and events regularly with sports coach and Mr Lewis – ensure PP children are given opportunities.	AU KL	
on involving at least one P Boccia, Football, Tag-Rug such as leadership skills, experiencing this is a posit	P to ensure they get to experie by, Basketball and Multiskills h social relationships, teamwork tive, especially as many perhap	ave forever had this PP initiative in their minds. V once competitive events outside of the school en ad at least one PP pupil in the team – a fantastic and cooperation, fitness and health benefits, wi os do not experience them out of school due to h % of PP children have represented the school in Pupils can revise in their own time or bring these guides into school and work through with the help of a teacher.	vironment. Statistically, 100% of competi- c achievement. There are many benefits to nning and losing skills etc) and the fact the ome situations. Summary: Next year, tra- at least one event/sport. Question the children – have they been using the guides at home. Ask them to	tive fixtures and to representation at we are ensu	l competitions, such as n on school team sports ring PP children are
achieve better SATs esults.	year 6.	This will aid transition to secondary and ensure they are ready for the increase in independence, homework and expectations.	bring the books in and share with teacher and teacher assistant.		
ttributed to some of this s hildren, they are not as st oing to streamline the op upils – not taking a blank	success – and possibly in turn t trong as previous years. I belie tions parents have. Specifically et approach and buying all the	have ever been (89% and 79% working at or al he writing results. Although the scores for Maths we when giving out the CGP revision guides, we r – for the PP children – we are going to carefully guides. This will ensure better use of money, no ework club) to concentrate on specific areas for	and Reading were better than local and sent them out too early and too much co y select the revision guides depending on ot scaring the pupils away with 15-20 revis	national when on ntent. Summary strengths and	compared to other PP /: next year, we are weaknesses of individu
trong emphasis on PP hildren attending after- chool clubs.	Run specific clubs for PP children (Magical Maths, Craft, Baking). These children to	Research shows after-school clubs makes the biggest difference to progress made in lessons by PP children. Relationships are strengthened	Register for clubs being run. Ensure class teachers are catering for PP interests by offering clubs outside of	AO	Cost Magical Maths £132

	have priority at attending these clubs. Ask PP children for specific request for clubs.	(between pupil and teacher) and coordination developed. Life experiences occur: winning, losing, teamwork, communication, strengths, weaknesses, successes, failures.	the classroom – or ensuring other teachers are running these for them.		
they learnt about this in Ma With regards to the wider p demonstrating that PP chil available (largely down to was 49% (fewer clubs ava demonstrating age is no ba think as a school, we offer making these children awa participation of PP and the	agical Maths. One pupil has in bicture, a number of clubs have dren need more clubs that are the weather). In Autumn 1, 49% ilable), then Spring 2 it was 72° arrier to attending. It also must a wide range of After School C ure of these. Before Autumn Te y were all eager to share which	n capacity on both 6 week blocks (12). The child fact just started the after school club for the third been put on solely for PP children, such as bak n't just sport. Over the year, percentages of PP of 6 of PP attended at least one club. This rose to 7 %, rising to 78% in the Summer. Year 1 PP and Y be stated that Gizmo Science has opened up pla Clubs on every single day of the week. I think the rm 2, the PP lead talked to all PP children (on ar n clubs they had joined in the playground. Summ e to ensure PP children excel and get every oppo	time as he enjoys it so much. ing and craft clubs. One of the best atten children attending clubs have fluctuated d 76% in Autumn 2 (with the help of Year 6 Year 6 PP had a 89% take-up at some po aces for PP children which has improved opportunities for the PP children are outs n individual basis) and looked at the clubs mary: Offering PP children an opportunity t	ded clubs for P epending on the homework club bint across the a the percentage standing and cla s available. This to access a wid	P is choir and lego club, e types of clubs). In Spring Term 1, it academic year, s as well. Summary: I ass teachers need to be s increased the
			Total bud	geted cost	11900