Pupil Premium Target 2021-2022 Updated 9th September 2022	July 2022 Pupil Premium School's own pupils				July 2022 Pure Pupil Premium with other barriers SEN/INA removed				July 2022 Pupil Premium tracked against National benchmarks			
Pupil Premium Target 2021-2022	PP	хРР	Dif	Outcome	Pure	хРР	Dif	Outcome	P.P.	Nat. 2022 National End of Key Stage results	Dif	Outcome
Accelerate the progress of the pupil premium children in year 1 to ensure that 54% of Pupil Premium children reach the expected standard in reading, writing and maths combined by July 2022. Context 40% of the year 1 cohort are pupil premium. Of this cohort 35% are International New Arrival Pupils. Stability for the year group stands at 88%	50% On track combined	53%	-3%	-4% from the original target set. * the shortfall from the original target represents 1 child.	55%	53%	+2%	Gap closed	50%	National = 53% 2022 National P.P=37% 2022	-3% +17%	* When tracking combined PP against National School is -3% below National average end of KS1. However, when tracking combined against P.P. National School against PP Nationall school is 17% above National at the end of KS1.
Year 2 Ensure that at least 62% of disadvantaged pupils reach ARE in writing and reading by the end of year 2. Context 30% of the year 2 cohort are pupil premium. Of this cohort 32% are International New Arrival Pupils. Stability for the year group stands at 85%	44% Reading and writing	63%	-19%	-18% from the original target set. * the shortfall from the original target represents 3 children.	75%	63%	+12%	Gap closed	44% Readin g and writing	National = 53% 2022 National P.P=37% 2022 * including maths	-9% +7%	* When tracking combined PP against National School is -9% below National on track for ARE at the end of K.S.1. However, when tracking combined against P.P. National School against PP Nationall school is 17% above National at the end of KS1. Delpoy most senior teachers to support recovery 2022-2023 Year 3.
Year 3 Ensure at least 65% of pupil premium children are on track to secure the expected standard in reading, writing and maths combined by the end of year 3 in July 2022. Context 43% of the year 3 cohort are pupil premium. Of this cohort 36% are International New Arrival Pupils. Stability for the year group stands at 73%	62%	41%	+21 %	-3% from the original target set. * the shortfall from the original target represents 1 child.	62%	41%	+7%	Gap closed	62% combin ed	National = 59% 2022 National P.P=43% 2022	+3%	* When tracking combined PP against National School is currennlty on track to be 3% above National average end of KS2. In addition, when tracking PP combined against P.P. National School is online to be 19% above National at the end of KS2.

PP	хРР	Dif	Outcome	Pure	хРР	Dif	Outcome	P.P	Nat. 2022 National End of Key Stage results	Dif	Outcome
52% combined	63%	-11%	-6% from the original target set. * the shortfall from the original target represents 2 children.	81%	63%	+18%	Gap closed	52% Combin ed	National = 59% 2022 National P.P=43% 2022	-7% +9%	* When tracking Combined ' P.P. School is -7% below National on track for ARE at the end of K.S.2. * However, when tracking PP combined against P.P. National School is 9% above the National end of KS2.
15% Combined	24%	-9%	-10% from the original target set. * the shortfall from the original target represents 2 children.	40%	24%	+16%	Gap closed	15% combin ed	National =7% 2022 National P.P=3% 2022	+8%	* When tracking combined PP against National School is 8% above National on track to exceed ARE at the end of K.S.2. In addition, when tracking combined P.P. against P.P. National School is online to be 12% above National at the end of KS2.
69% Combined	77%	-8%		85%	77%	+8%	Gap closed	69% combi ned	National = 59% 2022 National P.P=43% 2022	+10%	* When tracking combined PP against National school is 10% above National for 2022. This is an outstanding outcome following a clobal pandemic and symptomatic of previous results where pupil premium children at Oxford Grove have done better than National age related expecations When tracking combined PP with PP National results for 2022 school is also 26% above national benchamarks.
	52% combined 15% Combined	52% combined 63% 15% Combined 24% 69% 77%	52% combined 63% -11% Combined 15% Combined 24% -9% Combined 69% 77% -8%	52% combined 63% -11% -6% from the original target set. * the shortfall from the original target represents 2 children. 24% -9% -10% from the original target set. * the shortfall from the original target set. * the shortfall from the original target represents 2 children.	52% combined 63% -11% -6% from the original target set. * the shortfall from the original target represents 2 children. 15% Combined 24% -9% -10% from the original target set. * the shortfall from the original target set. * the shortfall from the original target set. * the shortfall from the original target represents 2 children.	52% 63% -11% -6% from the original target set. * the shortfall from the original target represents 2 children. 24% -9% -10% from the original target set. * the shortfall from the original target set. * the shortfall from the original target set. * the shortfall from the original target trepresents 2 children. 24% -9% -10% from the original target set. * the shortfall from the original target represents 2 children. 24% -9% -10% from the original target set. * the shortfall from the original target represents 2 children. 24% -9% -10% from the original target set. * the shortfall from the original target set. * 10% from the original target s	52% 63% -11% -6% from the original target set. * the shortfall from the original target represents 2 children. 40% 24% +16%	52% 63% -11% -6% from the original target set. * the shortfall from the original target set. * the original target represents 2 children.	52% combined 63% -11% -6% from the original target set. * the shortfall from the original target represents 2 children. 40% 24% +16% Gap closed 15% combined 69% 77% -8% 85% 77% +8% Gap closed 69% combined 69%	S2% combined Combi	S2% Combined Com