## **SCHOOL RESULTS**

These tables show the percentage of eligible pupils at the end of key stage 2 achieving each outcome and the school's attainment and progress in 2019.

The number of eligible pupils is: 30

Figures may not total 100 percent because of rounding.

TEACHER ASSESSMENT RESULTS																	
	Percentage with each outcome																
	BLW	PK1	PK2	PK3	PK4	PK5	PK6	ним	wts	EXS	GDS	A	D	L	F	Р	Q
Reading	0	0	0	0	0	0	0					0	0	0	0	0	0
Writing	0	0	0	0	0	0	0		20	60	20	0	0	0	0	0	0
Mathematics	0	0	0	0	0	0	0					0	0	0	0	0	0
Science								13		87		0	0	0	0	0	0

TEST RESULTS												
	Percentage with each outcome											
	В	NS	AS	Α	L	М	U	J	F	Р	н	Q
Reading		23	77	0	0	0	0	0	0	0	0	0
Grammar, Punctuation & Spelling		20	80	0	0	0	0	0	0	0	0	0
Mathematics		13	87	0	0	0	0	0	0	0	0	0

ATTAINMENT						
Percentage of pupils achieving the expected standard in English reading, English writing and mathematics	67%					
Percentage of pupils achieving a higher standard in English reading, English writing and mathematics						
Pupils' average scaled score in English reading						
Pupils' average scaled score in mathematics	106					

Teacher assessment results			Test results					
PK1 PK2 PK3 PK4 PK5 PK6	Below the standard of the pre-key stage - to be reported with P-scales or NOTSEN as appropriate  Pre Key Stage Standard 1  Pre Key Stage Standard 2  Pre Key Stage Standard 3  Pre Key Stage Standard 4  Pre Key Stage Standard 5  Pre Key Stage Standard 6	B NS AS A L M	Working below the level of the test  Not achieved Standard  Achieved Standard  Absent  Left  Missing					
HNM WTS EXS GDS A D L F	Has not met the required standard for most 11-year-olds Working towards the expected standard Working at the expected standard Working at greater depth at the expected standard Absent Disapplied Left Pupil will take test in the future Pupil has taken test in the past Maladministration	U J F P H Q	Unable to access test Just arrived in the school Pupil will take test in the future Pupil has taken test in the past Pupil cheating Maladministration					