

SCHOOL NAME	GRADE/#STUDENTS
Chambers Hill Elementary School 6450 Chambers Hill Road Harrisburg, PA 17111-3318	3rd grade/13 students Videoconference
Chambers Hill Elementary School 6450 Chambers Hill Road Harrisburg, PA 17111-3318	2 nd grade/23 students Videoconference
Chambers Hill Elementary School 6450 Chambers Hill Road Harrisburg, PA 17111-3318	Kindergarten/2 classes am: 17 students, pm: 6 students Videoconference
Hershey Elementary School 450 Homestead Road, P.O. Box 898 Hershey, PA 17033	4 th grade/41 students (two classes combined into one Zoom) ZOOM
Hershey Elementary School 450 Homestead Road, P.O. Box 898 Hershey, PA 17033	4 th grade Two classes – can be combined. 20 students each class. Videoconference
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	4 th Grade/approx. 125 students Zoom format into our in person classrooms, therefore it could be one presenter projected into our 5 homerooms on the SmartBoard for all students to view.
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	Grade 2/21 students Videoconference
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	Grade 3/20 students ZOOM

SCHOOL NAME	GRADE/#STUDENTS
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	Grade 3/24 students Videoconference
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	Grade 3/24 students Videoconference
Paxtonia Elementary School 6135 Jonestown Road Harrisburg, PA 17112	Grade 4/24 students ZOOM
St. Stephens Episcopal School 215 North Front Street Harrisburg, PA 17101	3 rd grade/11 students ZOOM
Tri-Community Elementary School 255 Cypress Streets Bressler-Steelton, PA 17113	Grade 5/ 2 classes AM class has 22 students and afternoon class has 21 students ZOOM
West Hanover Elementary School 7740 Manor Drive Harrisburg, PA 17112	3 rd grade/21 from each class or total of 63 students Can be one large class of 63 students if their gym is available to reserve, otherwise will need to be three separate classroom size presentations. In Person