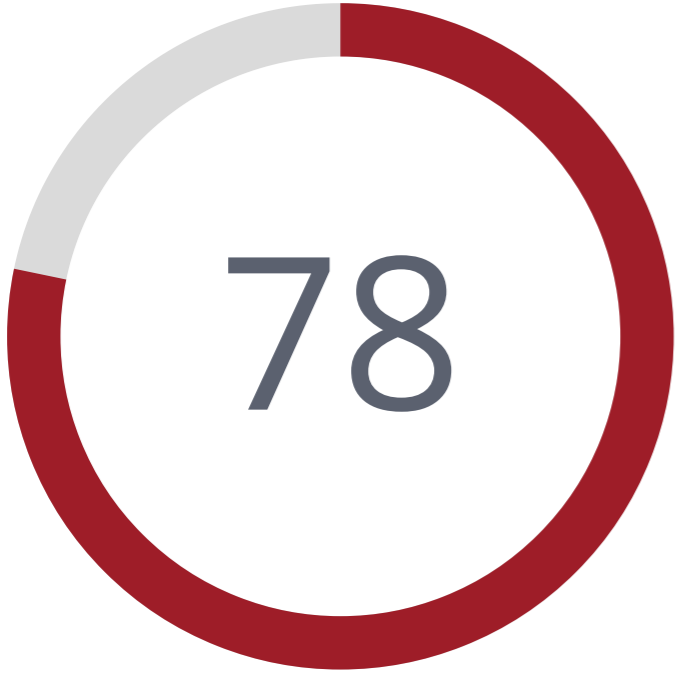




REOPENING UPDATE

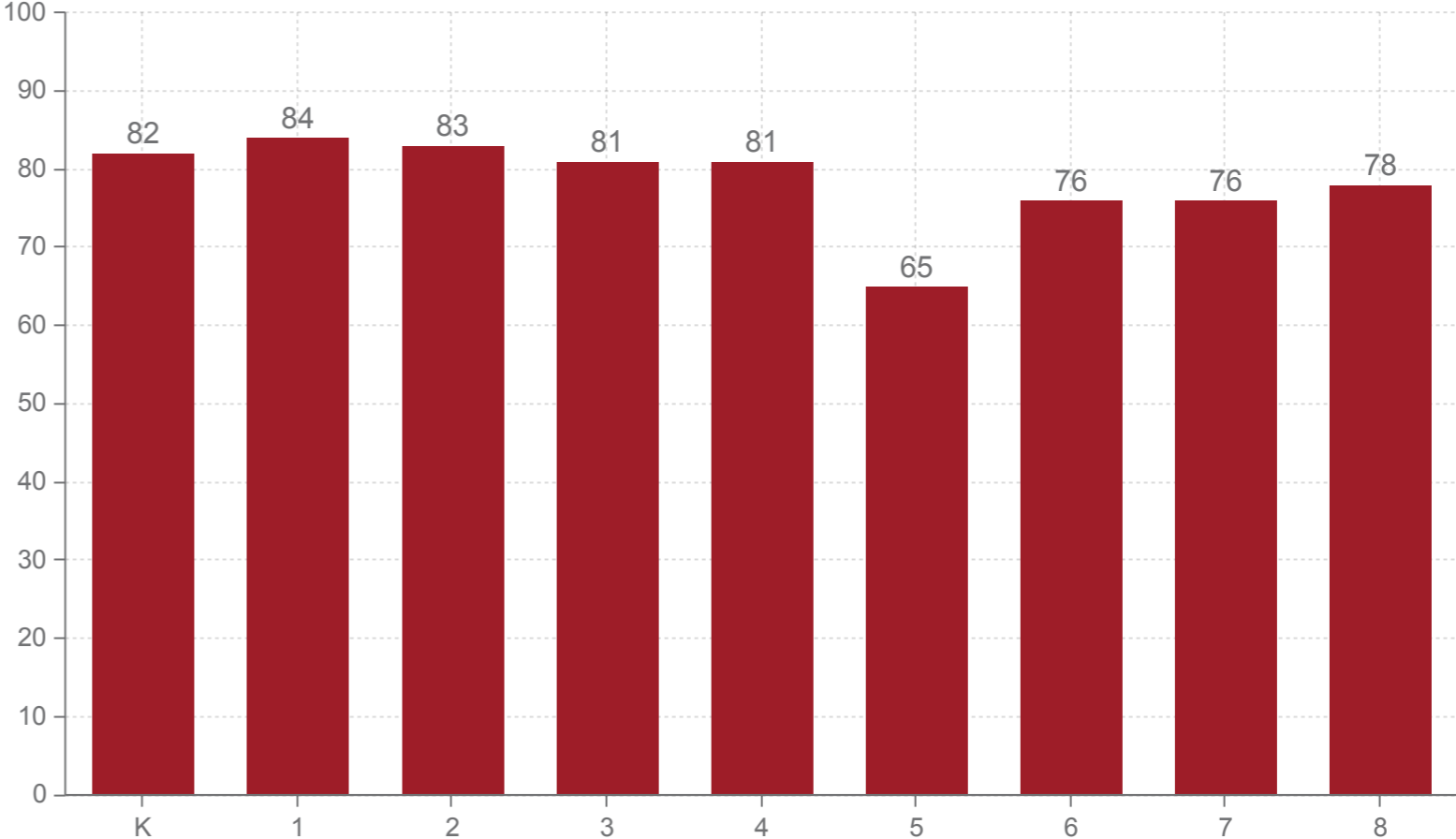
January 2020

DATA: PERCENT COMPLETION

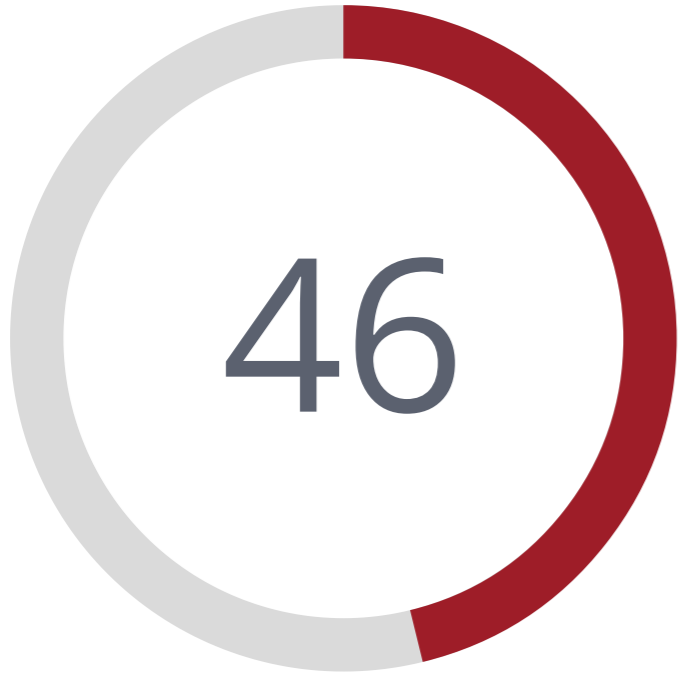


WHOLE
SCHOOL

Grade Level Breakdown

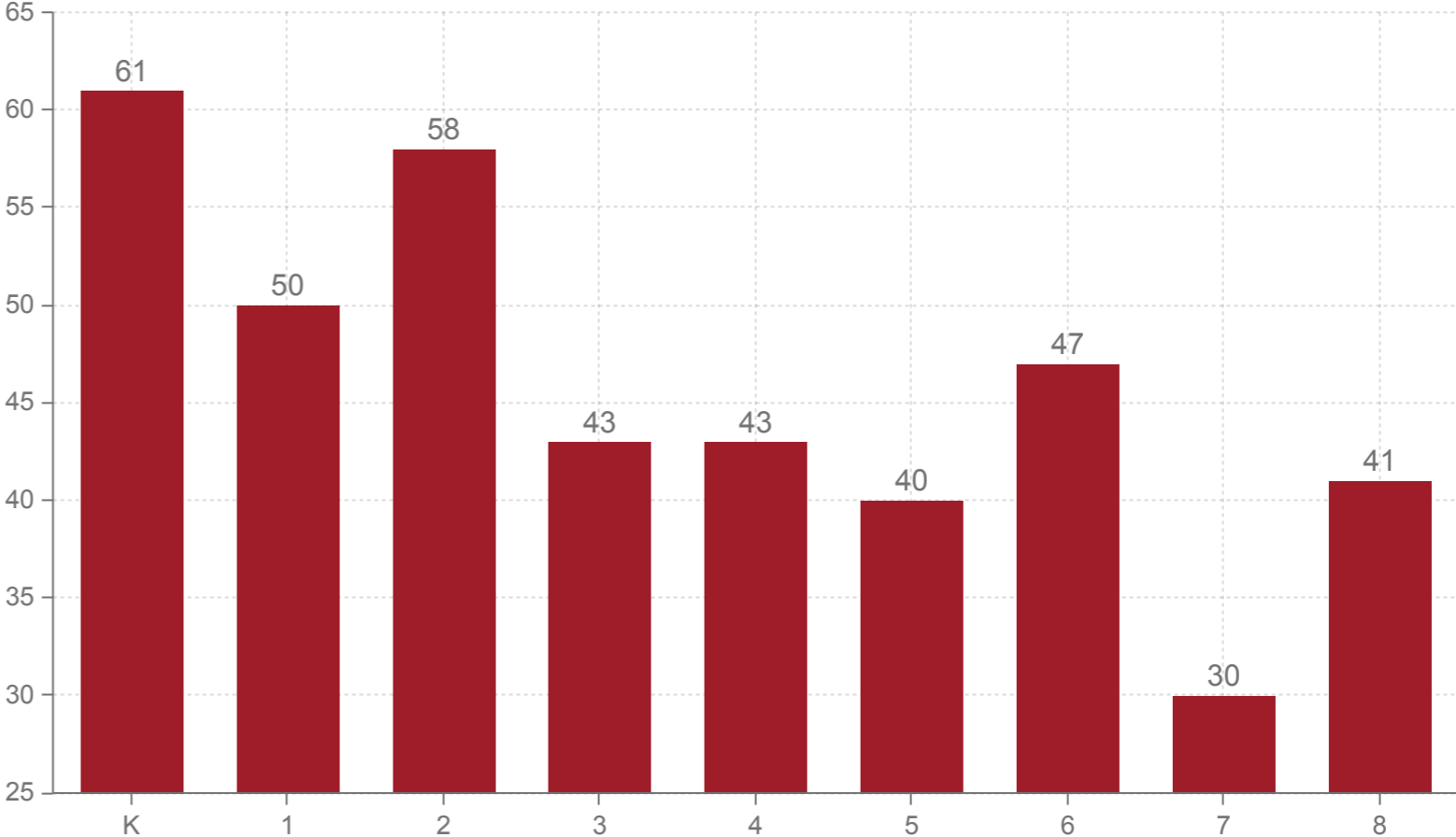


DATA: IN PERSON RESPONSES

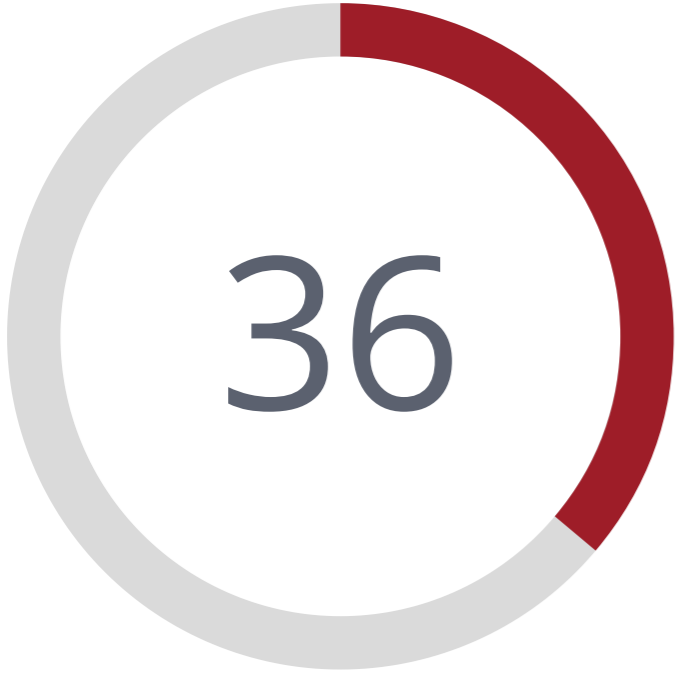


WHOLE
SCHOOL

Grade Level Breakdown

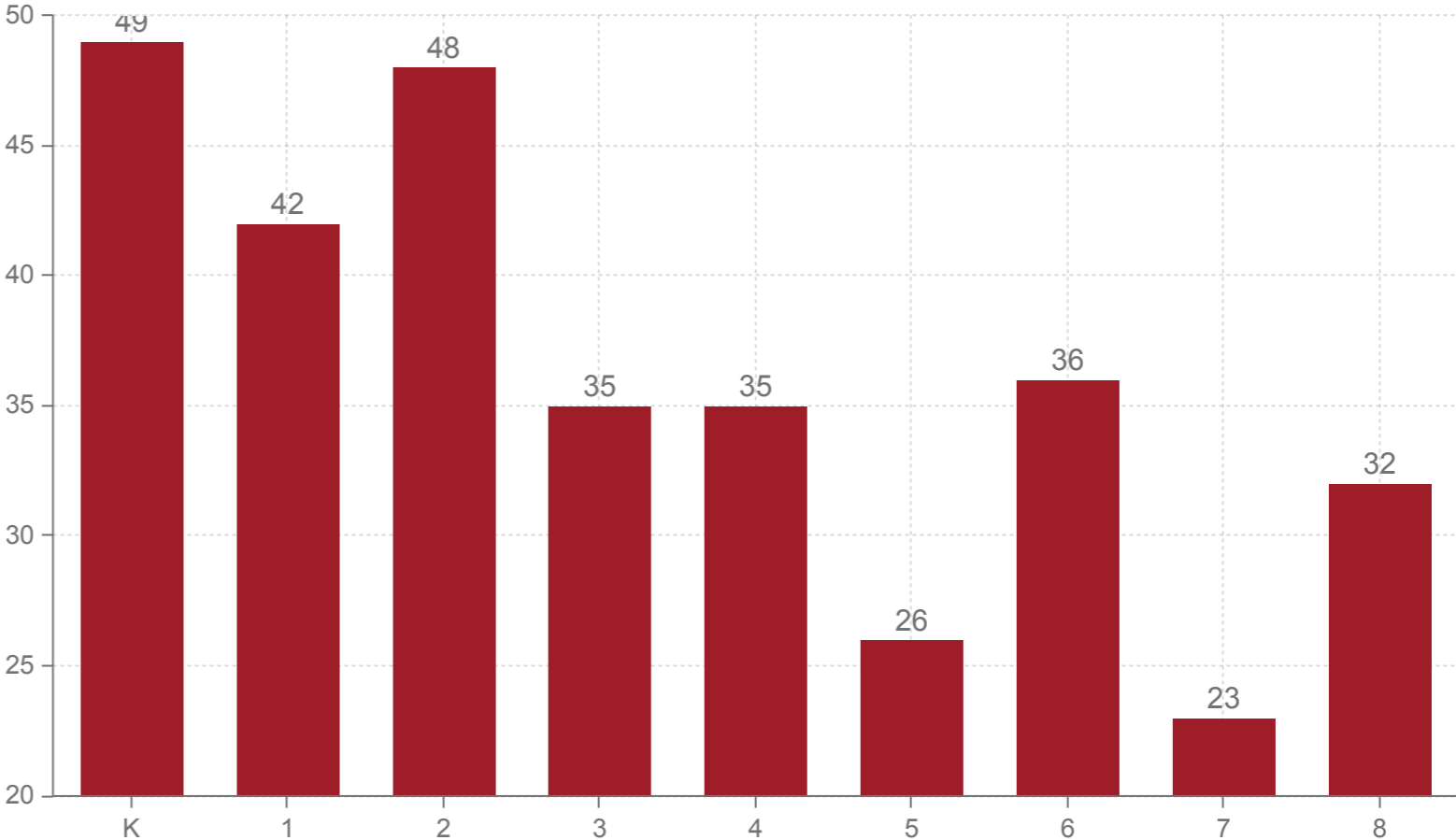


DATA: IN PERSON BASED ON ENROLLMENT



WHOLE
SCHOOL

Grade Level Breakdown



DATA: GRADE LEVEL BREAKDOWN VS. TEACHER AVAILABILITY

Raw Numbers Based on Enrollment		
	Hybrid	Virtual
Kindergarten	43	44
1st Grade	37	51
2nd Grade	44	48
3rd Grade	32	59
4th Grade	32	59
5th Grade	24	69
6th Grade	33	59
7th Grade	21	70
8th Grade	27	58

DATA: PYP IMPLICATIONS

K-2, 4th Grade

K-2: Due to the amount of virtual learners, one teacher who intended to return must remain virtual. In K-2, there will be two in person teachers and two virtual teachers. Due to reducing in person homerooms by one, K-2 will be hybrid due to capacity of homerooms available.

Grade 4: Will be hybrid with two virtual, two in person classrooms.

3rd Grade

With one teacher electing to return, only 24 students can attend in person instruction.

Lottery to be held to reduce 32 students to 24 in a hybrid format. Students will be placed on a waitlist and remain in virtual. Selected students must attend school within two days or they forfeit their seat.

5th Grade

With no teachers electing to return to in person learning, 5th grade will remain virtual.

DATA: MYP IMPLICATIONS

6th Grade

With 1 out of 4 homeroom teachers returning, students who elect to return will have at least one class and in most cases, two classes of live instruction with the rest being virtual.

7th Grade

With no 7th grade homeroom teachers returning, students who elect to return will have at least one class and in most cases, two classes of live instruction with the rest being virtual.

In one homeroom, there will be no live instruction.

8th Grade

With 2 out of the 4 homeroom teachers returning, students who elect to return will have at least 50% percent of the day of live instruction. These students will participate in a hybrid model.

NEXT STEPS

1

Notify Parents of Classroom Assignments and Cohorts

2

Organize Class Tech Needs

3

Transition Rosters