

Class groupings Proposal			
Kindergarten	24	24	Up to 48 students
1 st Grade	22	22	44 students
1 st /2 nd Grade	6 + 12=18		6 in first, 12 in second
2nd Grade	23	23	46 students
2 nd /3 rd Grade	10 + 8=18		10 in second, 8 in third
3 rd Grade	24	24	48 students
4 th Grade	24	24	52 students
4 th /5 th Grade	9 + 9=18		9 in fourth, 9 in fifth
5 th Grade	25	25	50 students
Math Intervention Teacher			

Kindergarten: Up to 48 – Cap size is 24 each – $24+24=48$ (numbers won't be finalized until after school begins – currently have 43 pre-enrolled)

Grade 1: 48 or 50 Cap size is 24 each – $24+24=48$ (possibly 2 over)

Grade 2: 68 – Cap size is 24 each – $24+24=48$ (20 students over)

3rd Grade: 56 – Cap size is 24 each – $24+24=48$ (8 student over)

In reality, capsize for primary in its totality is 24. We have the possibility of 222 primary students, so if we divide that by 24 we only need 9 groups with 6 students over cap. We have created 10 classes, but two of those are split classes.

4th Grade: 57 – Cap size is 28 each – $28+28=56$ (1 student over)

5th Grade: 59 – Cap size is 29 each – $29+29=58$ (1 student over)