

Writing and comparing fractions

There are 482 students in the school and there are two Grade 4 classes: Ms. Ashley's and Mr. Ben's classes. Ms. Ashley's class has 15 boys and 6 girls. Mr. Ben's class has 14 girls and 10 boys.

In Ms. Ashley's class, $\frac{2}{3}$ of the students wear glasses.

In Mr. Ben's class, $\frac{1}{4}$ of the kids have other siblings in the school.

1. What fraction of the students in the school are in grade 4?
2. What fraction of the grade 4 students are boys?
3. What fraction of the grade 4 students are in Ms. Ashley's class?

