

WRITING FRACTIONS

There are 20 students in a class. 8 of them play football.

1. What fraction of the class plays football?

2. What fraction of the class does not play football?

3. If 12 students brought their lunch from home, what fraction of the class brought their lunch?



WRITING FRACTIONS

There are 18 cookies on a plate. 6 of the cookies are chocolate chip, and the rest are oatmeal.

1. What fraction of the cookies are oatmeal?
2. 8 of the cookies are shaped like stars. What fraction of the cookies are star-shaped?
3. 10 of the cookies have sprinkles. What fraction of the cookies have sprinkles?



WRITING FRACTIONS

Mike's comic book has 12 pages. So far, he has colored 4 pages of it.

1. What fraction of the pages has Mike colored?
2. What fraction of the pages has Mike not colored?
3. $\left(\frac{2}{3}\right)$ of the pages in the comic book have superheroes. How many pages of the comic book have superheroes?

