

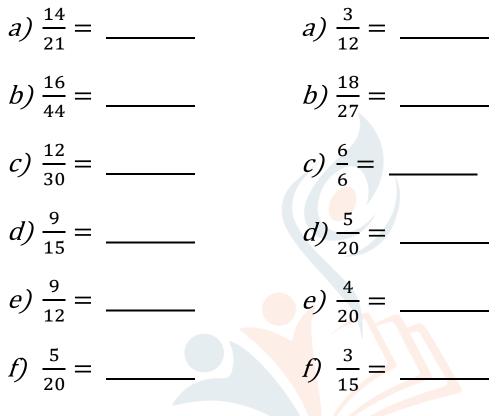
Fractions

Name - _ _ _ _ _ _

Start time - __:__

End time - __: __

Reduce each fraction to its lowest terms.



Word problems :

- There are 36 students in Frank's class. 27 of them are buying lunch today. Simplify the fraction of students that are buying lunch.
- 2. Gina travels a distance of 7 miles to reach home. The bus ride covers 5 miles. She then walks 2 miles to reach her home. What fraction of miles does Gina travel by bus?
- 3. Cameron ate 3 slices of pizza. Samantha ate 2 slices of pizza. There are 8 slices in a pizza pie. What fraction of the pizza did Samantha eat? What fraction remains?