

36. A college class with 30 sophomores, 18 juniors, and 12 seniors is divided into project groups where each group has the same number of sophomores, juniors, and seniors. What is the greatest number of groups that can be formed? How many sophomores, juniors, and seniors are in each project group?

37. You have completed 32 problems of history homework and you have 16 problems left. What fraction of the problems have you completed? Write the fraction in simplest form.

38. You are on a road trip and make a rest stop after being on the road for 85 miles. You have another 55 miles to go until you reach your destination. What fraction of the trip have you completed? Write the fraction in simplest form.