1. Lily's birthday party has a candy buffet with different types of sweets. There are 5 whole chocolate bars, each divided into 4 equal pieces. Lily's friends have already eaten 17 pieces of chocolate. How many pieces of chocolate are left, expressed as an improper fraction of a whole chocolate bar?

2. Jake's family bought a large pizza cut into 8 slices for dinner. Jake ate 3 slices, his sister ate 4 slices, and his dad ate 2 slices. How many pizzas did they eat altogether, expressed as an improper fraction?

3. Sarah's class is having a bake sale. They made 6 batches of cookies, with each batch containing 12 cookies. By lunchtime, they had sold 55 cookies. How many batches of cookies were left, expressed as an improper fraction?