Food fractions

This task is about finding the fraction of a set.

Sam had lots of food at his birthday party.

a) There were 16 sandwiches and half of these were eaten.

How many sandwiches were eaten? ☐

b) There were 12 donuts and a third had pink icing on them.

How many donuts had pink icing? ☐

c) One of the 4 bottles of soft drink was drunk at Sam's party.

What fraction of the soft drink bottles were drunk? ☐

d) Nine of the twelve pieces of pie were eaten.

What fraction of the pie was eaten? ☐

e) Sam cut his birthday cake into 15 pieces. After the party $\frac{1}{5}$ of the cake was left over.

How many pieces of cake were left? ☐