0.4	$\frac{3}{6}$	$\frac{4}{10}$	$\frac{5}{6}$	**Tom**	**Four over ten**

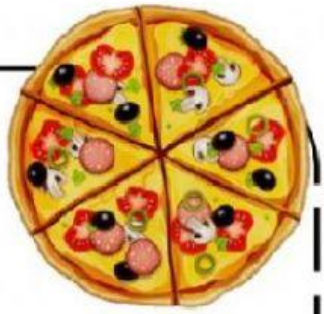
1. Solve It
   Solve the problems below.

1) Frank cut the cake into 10 equal slices. He eat 4 out of ten slices of cake.

a) What fraction of lemon tarts did Bob eat?

b) Write the fraction in word.

c) Write the fraction in decimal.



2) Tom and Jerry cut a pizza as shown in the picture. Tom eat 3 out of 6 equals parts. Jerry eat 5 out of 6 equals part.

a) Write the fraction of the parts eaten by Tom and Jerry.

Tom Jerry

b) Who eat the smaller part?

LIVEWORKSHEETS