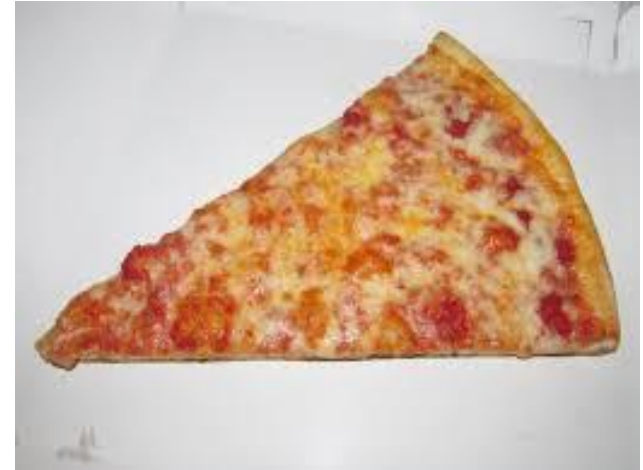


Friday - Worksheet

1) Mr Jennings finds $\frac{5}{8}$ of a pizza in the staff room.

He eats $\frac{2}{8}$ of the pizza at lunch time.

How much pizza is left?
(Give your answer as a fraction.)





2) A large cake is cut into fifteenths.

Mr Gamble ate $\frac{4}{15}$ and Mr Jennings ate $\frac{7}{15}$ of the cake.

How much did Mr Gamble and Mr Jennings eat in total?

How much more of the cake did Mr Jennings eat than Mr Gamble?

3) A whole Christmas pudding is sliced into elevenths.

$\frac{2}{11}$ of the pudding are eaten with vanilla ice cream.

What fraction of the pudding is left?



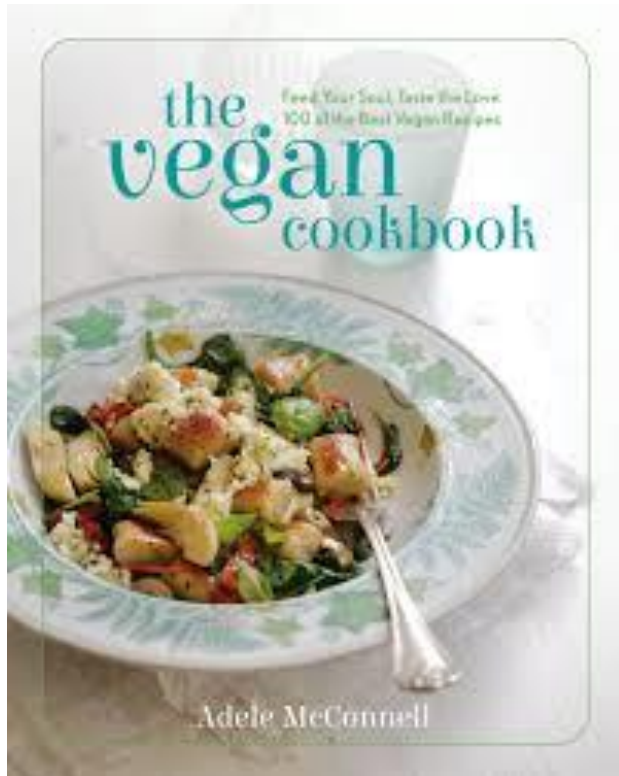
4) A tube of smarties contains 29 sweets.

Millie and her dad share the sweets. Millie eats 7 smarties. Her dad eats 14 smarties.

What fraction of the tube of smarties have they eaten in total?

What fraction of the tube of smarties is left?





5) Lucy reads a vegan cookbook. The book contains 94 pages.

On Wednesday, she reads 26 pages.

On Thursday, she reads 10 pages

She wants to finish the book on Friday. What fraction of the book is left for her to read?