

## Friday - Worksheet

- 1) Two pizzas are cut into  $\frac{1}{5}$ s. Mr Jennings eats  $\frac{2}{5}$ s of the ham and pineapple and  $\frac{3}{5}$ s of the margarita pizza.

How much pizza did he eat altogether? Give your answer as a fraction.



- 2) A cake is cut into  $\frac{1}{7}$ s. Mr Gamble ate  $\frac{2}{7}$ s, Mr Jennings ate  $\frac{1}{7}$  and Miss Boyd ate  $\frac{3}{7}$ s of the lemon cake.

How much cake was eaten in total?

- 3) An apple pie is sliced into  $\frac{1}{8}$ s.  $\frac{2}{8}$ s of the apple pie are eaten with custard and  $\frac{4}{8}$ s of the apple pie are eaten with cream.

What fraction of the apple pie was eaten altogether?



## Answers

$$1) \quad 2/5 + 3/5 = 5/5$$

$$2) \quad 2/7 + 1/7 + 3/7 = 6/7$$

$$3) \quad 2/8 + 4/8 = 6/8$$