

Name: _____ Class: _____

Question 1

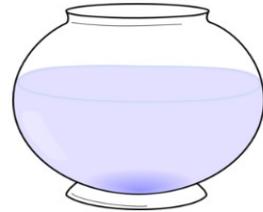
Mario baked 22 apple pies. He shared them equally among 6 friends. How much apple pie did each friend get?



Mario baked _____ apple pie. He shared them equally among _____ friends. How much apple pie did each friend get?

Question 2

Andy put some water in 2 fish bowls. He pours $4\frac{3}{7}$ liter of water in the 1st fish bowl and $2\frac{1}{2}$ liter in the 2nd. How much water did Andy put in the fish bowls altogether?



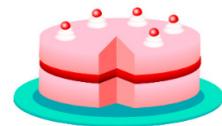
Andy put some water in 2 fish bowls. He pours _____ liters of water in the 1st fish bowl and _____ liters in the 2nd. How much water did Andy put in the fish bowls altogether?

Question 3

Mike ate $\frac{1}{3}$ cake.

Jonas ate $\frac{1}{2}$ cake more than Mike.

How much cake did they eat altogether?



Mike ate _____ cake.
Jonas ate _____ cake more than Mike.
How much cake did they eat altogether?

Question 4

Big Boy had $3\frac{1}{2}$ pizzas. He ate $2\frac{3}{7}$ of them.
How much pizza did Big Boy have left?



Big Boy had _____ pizzas. He ate _____ of them.
How much pizza did Big Boy have left?

Question 5

Father had 3,500\$.
He spent $\frac{1}{10}$ of it on food, $\frac{1}{7}$ of it on his car and he saved the rest.
How much money did he save?



Father had _____\$.
He spent _____ of it on food, _____ of it on his car and he saved the rest.
How much money did he save?

Question 6

Yesterday I bought $\frac{3}{4}$ pizza.

I ate $\frac{1}{5}$ of it. How much pizza did I have left?



Yesterday I bought _____ pizza.

I ate _____ of it. How much pizza did I have left?

Answers

Q 1 : $2\frac{2}{3}$ pizzas

Q 2 : $6\frac{13}{14}$ liters

Q 3 : $1\frac{1}{6}$ cake

Q 4 : $1\frac{1}{14}$ pizza

Q 5 : 2,650 dollars

Q 6 : $\frac{11}{20}$ pizza