## Grade 5 <br> Mixed Bag II <br> Word Problems

Name: $\qquad$ Class: $\qquad$

## Question 1

A pencil and 2 cartoon books cost $5 \$$. A pencil and 3 cartoon books cost $7 \$$ What is the price of the pencil?


## Question 2

Maria earns 2,000\$ per month. She uses $20 \%$ to buy food, $30 \%$ to pay rent and she gives $40 \%$ to her mother. The rest she saves. How much money does she save?

## Question 3

The price of a new car is $30,000 \$$. If you get a $20 \%$ discount, how much money do you have to pay?


## Question 4

An apple and 2 oranges cost $1.60 \$ .2$ apples and 2 oranges cost $2.20 \$$.
What is the price of 1 orange?

## Question 5

Yesterday 5 friends bought 6 pizzas.
What fraction of a pizza did each friend get?


## Question 6

A jogging track is $10 \frac{1}{2} \mathrm{~km}$ long. Peter still has $2 \frac{5}{6} \mathrm{~km}$ left to the finish. How far has he run already?

## Question 7

Yesterday 4 friends bought 7 hamburgers.
How many hamburgers did each friend get? (answer in decimals)

## Question 8

I bought $3 \frac{5}{6} \mathrm{~kg}$ of chocolate. I ate $2 \frac{1}{4} \mathrm{~kg}$ of it.
How much chocolate did I have left?

## Question 9

Jimmy ate $\frac{7}{20}$ of a pizza.
What percentage of the pizza did he eat?


## Question 10

Mike is 10 years old and his sister is 5 years old.
In how many years will their total age be 31?

## Answers

Q 1: 1 dollar
Q 2 : 200 dollars
Q 3 : 24,000 dollars
Q 4 : 0.50\$
Q $5: 1 \frac{1}{5}$

Q 6: 7- $\frac{2}{3} \mathrm{~km}$
Q 7: 1.75 hamburgers
Q 8: $1 \frac{7}{12} \mathrm{~kg}$
Q 9: 35\%
Q 10: 8 years

