Grade 4   Mixed Bag I   Word Problems

Name: _____ Class: _____

Question 1

1 sheet of paper has a mass of 3 grams. What is the mass of
350 sheets of paper?
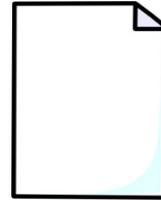
Question 2

7 chocolate bars cost $18.20. What is the price of 1 chocolate bar?

Question 3

An apple cost 2.50$. If you buy 2 apples and pay with 1,000$,
how much change will you get?
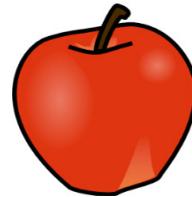
Question 4

Petra started playing with her Barbie doll at 18:30 pm. She played for 4 hours and 15
minutes. At what time did she stop playing?

Question 5

A blue ribbon has a length of 1m50cm. A red ribbon is 4 times
longer. What is the length of the red and the blue ribbon
altogether?

Question 6

A small stone has a mass of 5kg400g. A big stone is twice as heavy.
What is the mass of the big stone?

Question 7

Peter had 1,000$. He bought a computer for 900$ and
chocolate for 100$. How much money did he have left?

Question 8

I want to make an apple pie. I need the following ingredients: 1kg of apples, 500g of sugar,
100g of cinnamon, 200g of butter and 500g of flour.
What will be the total mass of this apple pie?

Question 9

If 3 liters of milk cost 12 dollars, how much will 7 liters of
milk cost?

Question 10

The price of a motorbike is 3,501$. What is the price of this motorbike rounded off to
the nearest thousand?

Answers

Q 1 : 1 kilogram and 50 grams

Q 2 : 2.60$

Q 3 : 995 dollars

Q 4 : 22:45pm

Q 5 : 7.50 meters

Q 6 : 10 kg 800 g

Q 7 : 0 dollars/ nothing

Q 8 : 2 kg 300 g

Q 9 : 28 dollars

Q 10 : 4,000 dollars