

Name: _____ Class: _____

Question 1

John saved 950 dollars in January. John saved 1,500 dollars in February. How much more money did John save in February than in January?



John saved _____ dollars in January. John saved _____ dollars in February. How much more money did John save in February than in January?

Question 2

After spending 985 dollars, Sandra had 2,015 dollars left. How many money did she have at first?



After spending _____ dollars, Sandra had _____ dollars left. How many money did she have at first?

Question 3

Yesterday we had pizza.
I ate $\frac{1}{4}$ and John the rest.
What fraction of the pizza did John eat?



Yesterday we had pizza.
I ate _____ and John the rest.
What fraction of the pizza did John eat?

Question 4

Father drove 1,545 kilometers on Monday.
He drove 345 more kilometers on Tuesday.
How many kilometers did he drive on both days?



Father drove _____ kilometers on Monday.
He drove _____ more kilometers on Tuesday.
How many kilometers did he drive on both days?

Question 5

Anna needs to save 10,000 dollars this year.
She already has 3,990 dollars.
How much more money does she need to save?



Anna needs to save _____ dollars this year.
She already has _____ dollars.
How much more money does she need to save?

Question 6

After selling 590 toys, a vendor had 970 toys left. How many toys did the vendor have at first?



After selling _____ toys, a vendor had _____ toys left. How many toys did the vendor have at first?

Answers

Q 1 : 550 dollars

Q 4 : 1,890 kilometers

Q 2 : 3,000 dollars

Q 5 : 6,010 dollars

Q 3 : $\frac{3}{4}$ pizza

Q 6 : 1,560 toys