

Tuesday, June 8th, 2021

1. The safari park has 36 monkeys. $\frac{3}{4}$ of the monkeys are squirrel monkeys. How many squirrel monkeys live at the safari park?

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------	----------------------

Answer:.....

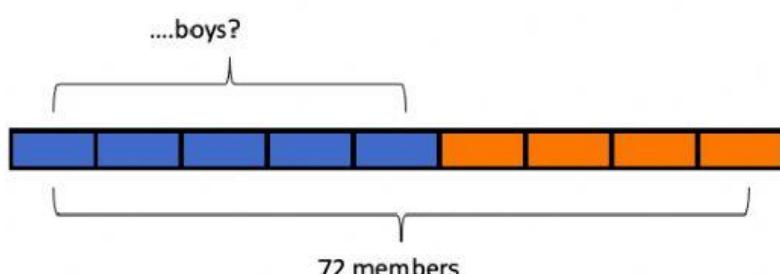
2. A group of 60 children went on a school trip to the safari park. $\frac{7}{10}$ of the children had never been there before. For how many children was this their first visit?

<input type="text"/>									
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

Answer:.....

3. There are 72 members altogether in the Math Club. $\frac{5}{9}$ of the members are boys.

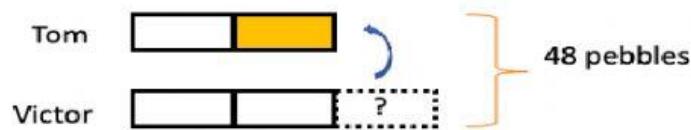
a) How many boys are there in the club?
b) How many more girls need to be recruited so that the number of boys is equal to the number of girls?



Solution

.....
.....
.....
.....
.....

4. In an outing activity, Tom and Victor collected a total of 48 pebbles. Tom collected $\frac{1}{3}$ as many pebbles as Victor. How many pebbles must Victor give to Tom so that both of them will have an equal number of pebbles?



Solution

.....

.....

.....

.....

.....