

I want to take 30 children on a trip. I can put 8 children in each mini bus.  
How many mini buses will I need?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

Ali has £1.50. He wants to buy rubbers for everyone coming to his party.  
Each rubber cost 40p. How many rubbers will he be able to buy?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

I have 29 dandelions and I want to put the same amount in each vase. I have  
3 vases. How many will go in each?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

I have 14 chocolates to put into boxes. Each box will hold 3 chocolates. How  
many boxes will I need?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

There are 23 chairs that all need to go round tables. Each table needs 5  
chairs. How many tables are there?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

There are 6 apples in a bag. The cook needs enough apples to feed 40 chil-  
dren. How many bags must the cook buy?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

A bench holds 9 children. Our school wants to buy enough benches to hold  
every child in the Juniors. There are 120 children in the juniors. How many  
benches do we need?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_

Mr Nay buys 230 new tennis balls to give out the same amount to each of  
the 7 classes in school. How many will they each get?

Calculation \_\_\_\_\_ Answer \_\_\_\_\_