

Three children play Tiddlywinks.  
What was each child's score?

Robert             $258 + 103$

Steven             $177 + 92$

Michael            $304 + 121$

I think of a number, then divide it by 15.

The answer is 20.

What was my number?

There are 12 eggs in a box.

How many eggs in 9 boxes?

How many boxes will 192 eggs  
fill?

A bus seats 52 people.

No standing room is allowed.

17 people got off a full bus.

How many were left on?

How many seats for two people are there?

How many people can sit on 6 buses?

How many buses are needed to seat 327 people?

I have read 134 of the 512 pages of my book.

How many more pages must I read to reach the middle?

There are 8 shelves of books.  
6 of the shelves hold 25 books each.  
2 of the shelves have 35 books each.  
How many books altogether are on  
the shelves?

I think of a number, subtract  
17, and divide by 6.

The answer is 20.

What was my number?

You start to read a book on  
Thursday.

On Friday you read 10 more pages  
than on Thursday.

You reach page 60.

How many pages did you read on  
Thursday?



Robert bought a pack of 30 biscuits.  
He ate one fifth of them on  
Thursday.

He ate one eighth of the remaining  
biscuits on Friday.

How many biscuits did he have left?