1. Tomek, Romek, Andrew, and Michael said the following about a certain number:  
     
   Tomek: "This number is equal to 9"  
   Romek: "This number is prime."  
   Andrew: "This number is even."  
   Michael: "This number is equal to 15."  
     
   Only one statement given by either Romek or Tomek is true,  
   Only one statement given by either Andrew or Michael is true.  
   What number is it?

A)2 B)3 C)9 D) 15

1. 5 Boys were weighed in pairs (two boys weighed together each time).  
     
   The following results were obtained: 90 kg, 92 kg, 93 kg, 94 kg, 95 kg, 96 kg, 97 kg, 98 kg, 100 kg and 101 kg.  
     
   What is the total weight of all five boys?
2. 20 % of 2 is equal to?
3. How many sides does a decagon have?
4. 111,111,111 \* 111,111,111 is equal to?
5. Mario thinks of a number, multiplies by 6, and then adds 11 to the result.  The answer is 89.  
     
   Find the number Mario thinks of.
6. What is the smallest whole number that is equal to seven times the sum of its digits?
7. How many 9's are there between 1 and 100?