

## Page 7 — Place Value in Big Numbers

Q1 In digits the number is:  
2 501 463, which is  
**two million, five hundred  
and one thousand, four  
hundred and sixty-three**  
(1 mark)

Q2  $724\ 819 =$   
 $720\ 000 + \mathbf{4000} + 810 + 9$   
(1 mark)

$700\ 000 + 20\ 000 + \mathbf{4800}$   
 $+ 19$  (1 mark)

Q3 The biggest possible number  
is 98 765, and the smallest  
is 12 345.  $98\ 765 - 12\ 345$   
 $= \mathbf{86\ 420}$   
(1 mark for correct answer,  
1 mark for correct working)