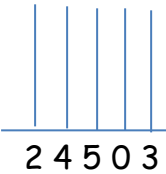


<p>1. Write in figures: Six thousand eight hundred and fourteen</p>	<p>2. Work out 3452 - <u>2128</u></p>
<p>3. Calculate 5436 + <u>2128</u></p>	<p>4. Write the number (5X10)+(3X1000)+(4X1)+(2X0)  .....</p>
<p>5. Complete the abacus</p> 	<p>6. Write down the missing numerals 20,23,26,29_____,_____</p>
<p>7. Calculate 253X16=  .....</p>	<p>8. Write down the number which is 1 more than 999  .....</p>
<p>9. Write in words 9332  .....</p>	<p>10. Find the value of 5 in 3504.  .....</p>
<p>11. Ring the smallest numeral  896,453,962,569,169</p>	<p>12. Find the greatest 2 digit number  .....</p>
<p>13. 11X5 = <input type="text"/> x 11 =55</p>	<p>14. Find the sum of the value of 5 in 25859  .....</p>

<p>15. Using all the 5 digits once 8,6,5,7 and 2 Find the greatest number.</p> <p>-----</p>	<p>16. Write in ascending order 869,563,756,953,469</p> <p>-----</p>
<p>17. Write in descending order 896,542,786,236,934</p> <p>-----</p>	<p>18. When a number is reduced by 563 the result is 6935. Find the number.</p> <p>-----</p>

19. Riah has 46 stamps. Samy has 19 stamps more than Riah.

How many stamps does Samy have?

How many stamps do the two children have altogether?

20. Mrs Prema shares 228 beads equally among her three daughters and herself. How many beads does each one get?

21. Paul has 15 boxes each containing 25 beads. Ruben has 18 boxes each containing 23 beads.

a) How many beads does Paul have?

b) How many beads does Ruben have?

c) How many beads do Paul and Ruben have altogether?