| Number Revision |  |  |  |
| :---: | :---: | :---: | :---: |
| (a) | (b) | (c) | (d) |
| Write in words the number 5208 <br> five thousand two hundred and eight | Round 4592 to the nearest hundred $4600$ | Write down all the factors of 12 $1,2,3,4,6,12$ | $\begin{array}{llllll}8 & 13 & 42 & 25 & 3 & 18\end{array}$ <br> From the numbers in the list, write down: <br> (i) a prime number 3 or 13 |
| (e) | (f) | (g) | (ii) a square number 25 |
| Write down the value of 6 in the number 56349 <br> six thousand | Round 5.872 to 1 decimal place 5.9 | Find the highest common factor (HCF) of 12 and 18 <br> 6 | (iii) a multiple of 6 $18 \text { or } 42$ <br> (iv) a cube number 8 |
| (h) | (i) | (j) | (k) |
| Write 0.03 as a percentage 3\% | Write $\frac{32}{9}$ as a mixed number $3 \frac{5}{9}$ | There are 40 red pens and 15 black pens. Write the ratio of red pens to black pens in its simplest form. $8: 3$ | Rio has $£ 5$. He wants to buy a ruler and some pencils. A ruler costs $£ 1.45$ and each pencil costs 53 p. What is the maximum number of pencils Rio can buy? |
| (1) | (m) | ( n ) | 6 pencils, spending $£ 4.63$ |
| Evaluate $3^{4}-\sqrt[3]{2197}$ $68$ | Work out $12 \%$ of 380 $45.6$ | Find the lowest common multiple (LCM) of 6 and 10 |  |

