



| Name : |  |  |  | 41.4 |
| :---: | :---: | :---: | :---: | :---: |
| Question 1 <br> Write down the value of the underlined figure $11 \underline{2} 0$ | Question 2 <br> Write down the value of the underlined figure 3051 | Question 3 <br> What is 100 less than 7808? | Question 4 <br> What is 100 more than 365 ? |  |
| Question 5 <br> Work out $11 \times 5=$ | Question 6 <br> Work out $2 \times 5=$ | Question 7 <br> Work out $307+208=$ | Question 8 <br> Work out $454+175=$ |  |
| Question 9 <br> Work out 496-150 = | Question 10 <br> Work out 851-118 = | Question 11 <br> Round 574 to the nearest 10 | Question 12 <br> Round 1652 to the nearest 10 |  |
| Question 13 <br> Express 0.9 as a fraction | Question 14 <br> Express $\frac{3}{10}$ as a decimal | Question 15 <br> Work out $7100 \div 10=$ | Question 16 <br> Work out $8400 \div 10=$ |  |
| Question 17 <br> Write in words 571 | Question 18 <br> Write in words 563 | Question 19 <br> Work out $28 \div 7=$ | Question 20 <br> Work out $12 \div 4=$ |  |
|  |  | ore | www.maths | x.org.uk |



| Name : |
| :--- |
| Question 1 <br> Write down the value of the <br> underlined figure 2305 Question 2 <br> Write down the value of the <br> underlined figure 4301 What is 100 less than 2005? |
| Question 5 <br> Work out $2 \times 10=$ <br> Question 9 <br> Work out $484-135=$ <br> What is 100 more than 642? |


| Name : |  |  |  | 41.7 |
| :---: | :---: | :---: | :---: | :---: |
| Question 1 <br> Write down the value of the underlined figure 6561 | Question 2 <br> Write down the value of the underlined figure $6 \underline{482}$ | Question 3 <br> What is 100 less than 5318 ? | Question 4 <br> What is 100 more than 590? |  |
| Question 5 <br> Work out $5 \times 2=$ | Question 6 <br> Work out $11 \times 8=$ | Question 7 <br> Work out $590+472=$ | Question 8 <br> Work out $822+270=$ |  |
| Question 9 <br> Work out 552-512 = | Question 10 <br> Work out 934-537 = | Question 11 <br> Round 546 to the nearest 10 | Question 12 <br> Round 205 to the nearest 10 |  |
| Question 13 <br> Express 0.25 as a fraction | Question 14 Express $\frac{8}{10}$ as a decimal | Question 15 <br> Work out $80 \div 10=$ | Question 16 <br> Work out $60 \div 10=$ |  |
| Question 17 <br> Write in words 926 | Question 18 <br> Write in words 838 | Question 19 <br> Work out $50 \div 10=$ | Question 20 <br> Work out $20 \div 4=$ |  |
|  |  | Score | www.math | x.org.uk |

