## Answers

|  | Write 2021 in words. | two thousand and twanty-ona |  |
| :---: | :---: | :---: | :---: |
| 2. What is the value of the underlinad 2 in 20217 |  |  | two thousand |
| 3. What is the value of the undarlinad 1 in 20217 |  |  | one (one oncs) |
| 4. What is the value of the undarlinad 0 in 20217 |  |  | zero hundreds |
| 5. What is the value of the underlinad 2 in 20217 |  |  | twenty (two tens) |
| 6. What is the total of the individual digits in 2021 ? |  |  | 5 |
| 7. What is half of 20217 |  |  | 1010.5 |
| a. Une the digita in 2021 to make 402. <br> Use all the digits and ahow your working. <br> (Digits can be combined to maka two or thrae-digit numbera.) |  |  | $201 \times 2$ |
| 9. Use the digita in 2021 to make 199. <br> Use all the digits and ahow your working. <br> (Digits can be combined to maka two or threa-digit numbera.) |  |  | 200-1 |
| 10. What is the largat number you can make with the digita in 20217 <br> What is the amallat number? |  |  | $\begin{aligned} & 2210 \\ & 122 \end{aligned}$ |
| 11. What is the differsnce betwoen the largat and emallest numbers you can make with the digits 20217 |  |  | 2210-122-2088 |
| 12. How many more gavra until we are in the next dacade? |  |  | 9 or 10 * |
| 13. How many more gaurs until wo are in the naxt century? |  |  | 79 or 80 " |
| 14. How many mora gana until the naxt millonnium? |  |  | 979 or980* |
| 15. Find all the factora of 2021 . |  |  | 1, 43, 47, and 2021 |
| 16. What is doubla 20217 |  |  | 4042 |
| 17. What is the sum of 2021, 2020, 20197 |  |  | 6060 |
| 18. Write 2021 in Roman numarale. |  |  | MMYOXI |

"It dapends whather the nsat decade, contury or millannium starts on the year ending 0 or 1 .

