| Question 1 | How many odd digits are there in the number 7458? <br> - 4 <br> - 3 <br> - 2 <br> - 1 |
| :---: | :---: |
| Question 2 | What will be the sixth term in the number sequence: $0,2,5,9, \ldots$ ? <br> - 14 <br> - 19 <br> - 20 <br> - 27 |
| Question 3 | How many hundreds are there in 4,000 ? <br> - 100 <br> - 400 <br> - 10 <br> - 40 |


| Question 4 | By how much should 988 be increased so that it becomes the largest 3-digit number? <br> - 1 <br> - 11 <br> - 21 <br> - 22 |
| :---: | :---: |
| Question 5 | For which digit in 2465 , are the place value and the face value same? <br> - 2 <br> - 4 <br> - 6 <br> - 5 |
| Question 6 | Amit has some number cards with him. How many cards have an odd number written on them? <br> - 12 <br> - 13 <br> - 11 <br> - 14 |
| Question 7 | What is the smallest 4-digit number without any zero? <br> - 1001 <br> - 1111 <br> - 1222 <br> - 2222 |


| Question 8 | This is a number pattern. $409,428,447,466,485, ? ? ?, 523,542,561,580$ <br> What is the missing number? <br> - 506 <br> - 494 <br> - 496 <br> - 504 |
| :---: | :---: |
| Question 9 | How much is 2 less than the predecessor of 186 ? <br> - 185 <br> - 186 <br> - 187 <br> - 183 |
| Question 10 | What is the largest 4-digit even number? <br> - 9999 <br> - 9998 <br> - 9990 <br> - 9996 |

## Answers

| Theme | Numbers |
| :--- | :--- |
| Answer 1 | 2 |
| Answer 2 | 20 |
| Answer 3 | 40 |
| Answer 4 | 11 |
| Answer 5 | 5 |
| Answer 6 | 13 |
| Answer 7 | 1111 |
| Answer 8 | 504 |
| Answer 9 | 183 |
| Answer 10 | 9998 |

