



1. Circle the numbers which are **odd** ?

273, 274, 884, 943, 999, 757, 788, 329, 548

2. Circle the numbers which are **even** ?

387, 890, 392, 777, 735, 957, 376, 884, 990

3. What can you say about the numbers on both sides of an **even** number?

.....

4. What can you say about the numbers on both sides of an **odd** number?

.....

5. What can you say about the numbers in **bold** type ?

345, 346, **347**, 348, **349**, 350, **351**, 352, **353**

.....

6. What can you say about the numbers in **bold** type ?

485, **486**, 487, **488**, 489, **490**, 491, **492**, 493

.....

7. Put numbers in the boxes to continue the sequence:

276, 278, 280, 282,

8. Put numbers in the boxes to continue the sequence:

493, 495, 497, 499,

9. What **odd** number comes before 875 ?

10. What **even** number comes before 900 ?

Name: _____