

# Number 1 - Odds and Evens



Work through all of these questions and write your answers in your book.

1/ Write the **MISSING** even numbers:

2, 4, 6, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 20.

2/ Write the **MISSING** odd numbers:

1, 3, 5, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 19.

3/ Start at 31. write the **ODD** numbers to 41.

4/ Start at 42. Write the **EVEN** numbers to 52.

5/ Which of these numbers are **ODD**?

273, 274, 864, 943, 999, 757, 786, 329, 546.

6/ Which of these numbers are **EVEN**?

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

7/ Start at 1 and keep adding 2.

What pattern of numbers do you get, **ODD** or **EVEN**?

8/ Start at 2 and keep adding 2.

What pattern of numbers do you get, **ODD** or **EVEN**?

9/What **ODD** number comes before 875?

10/ What **EVEN** number comes before 900?



Completed this worksheet? Well done!  
Now you're ready to move on to Number 2!

# Number 2 - Odds and Evens



Work through all of these questions and write your answers in your book.

1/ Complete the pattern:

493, 495, 497, 499, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

2/ Complete the pattern:

276, 278, 280, 282, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

3/ Which digits do all **ODD** numbers end in?

4/ Which digits do all **EVEN** numbers end in?

5/ Write down all the **ODD** numbers between 462 and 488.

6/ Write down all the **EVEN** numbers between 887 and 903.

7/ What **ODD** number comes before 501?

8/ What **EVEN** number comes before 1 000?

9/ Complete the pattern:

592, 594, 596, 598, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

10/ Complete the pattern:

333, 335, 337, 339, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.



FINISHED? Well done! Ask you teacher for the next activity.