Worksheet C

Sort Odd and Even Numbers

Activity Book p.7

Level 1 Level 2 Level 3

I Fill in the blanks with "even" or "odd".

If you are not sure, you can refer to Student's Book pages 9 to 11.

a
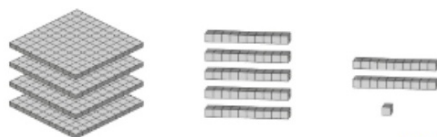
The number 471 is ___odd___.

We always look at the digit in the ones place to know if a number is even or odd

b

The number 290 is ___even___.

2 Colour the balloons with <u>odd</u> numbers in <u>blue</u>.
Colour the balloons with <u>even</u> numbers in <u>red</u>.

222   735   384   611
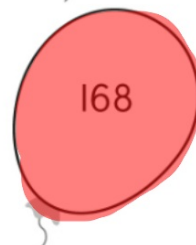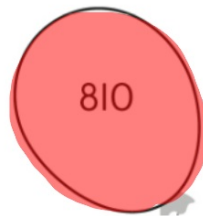
557   909   810   168

3 Put the numbers into 2 groups.

| 111 | 248 | 325 | 530 | 724 | 899 |

Numbers that can be divided by 2	Numbers that cannot be divided by 2
248, 530, 724	111, 325, 899

Give another name to each group.

Even numbers   Odd numbers

4 How many odd numbers and even numbers are there from 416 and 425?

___5___ odd numbers and ___5___ even numbers

Is there a pattern for even and odd numbers from 416 to 425? Make a generalisation.

The digit in the ones place for even numbers is 6, 8, 0, 2, 4.

The digit in the ones place for odd numbers is 7, 9, 1, 3 or 5.

5 Fred has between 490 and 500 apples.

He has an <mark>odd</mark> number of apples.

He counts a few times and gets a different number every time.

Write 5 possible numbers of apples that Fred has.

491, 493, 495, 497, 499