Which of the numbers below can be shared equally between 2?

Are the numbers **odd** or **even**?

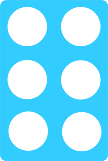
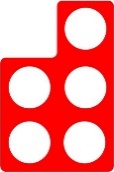
Write a list of odd and even numbers in your book

|  |  |  |  |
| --- | --- | --- | --- |
| 15 11  6 3 10  8 4  7 29 12  2 1 |  | **Odd** | **Even** |
|  |  |

Complete these sentences in your book.

Numbers that **can** be shared between 2 equally are \_\_\_\_\_\_\_\_\_\_\_\_\_.

Numbers that **cannot** be shared between 2 equally are \_\_\_\_\_\_\_\_\_\_\_.

Which 2 pieces are **odd**?

Write the colour of the piece in

your book and explain why they are odd.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Draw another piece in your book that is **odd**.

Spot the mistakes and write them in you book.

|  |  |
| --- | --- |
| Odd | Even |
| 7 nine  3  Image result for numicon piece 56  Image result for bead string  1 | Image result for 3 tensImage result for 5pRelated image8  Image result for numicon 4 plate2  6  11  eight |

Mistake 1 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mistake 2 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mistake 3 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

True or false?

12 is an **odd** number. \_\_\_\_\_\_\_\_\_\_

Prove it.