

A NUMBER THAT CAN BE MADE BY DIVIDING TWO INTEGERS

THE NUMBERS THAT ARE USED FOR COUNTING

ZERO, POSITIVE NUMBERS AND NEGATIVE NUMBERS

56,734657428907678...

A REAL NUMBER THAT CANNOT BE WRITTEN AS A SIMPLE FRACTION.

π

66,787878...

12,77898989...

0,667788

Terminating decimal numbers

Non -recurring decimal numbers

Irrational

Pure recurring decimals

Rational

Natural number

Mixed recurring decimals

Integers

 **LIVEWORKSHEETS**