

## Key Vocabulary

## Compare and Order

ten million

millions

ten thousands

thousands

hundreds

tens

ones

zero

place value

greater than

less than

order

round

rounded

negative number

partition

digit

interval

approximately

equals

$$26 + 38 = 8 \times 8$$

Both calculations have the value 64.

greater than

$$223\ 873 > 98\ 256$$

The number on the left has 2 hundred thousands and the number on the right has 0 hundred thousands.

less than

$$901\ 198 < 1\ 091\ 098$$

The number on the right has 1 million and the number on the left has 0 millions.

smallest

81 782

127 352

127 835

137 019

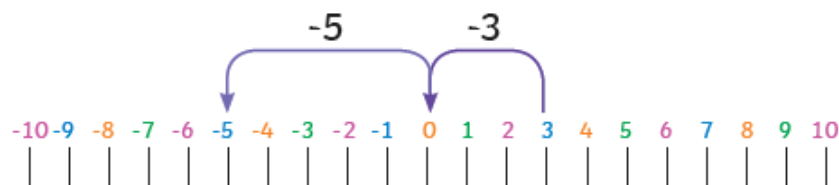
200 002

greatest

## Negative Numbers

$$3 - 8 = -5$$

$$-6 + 11 = 5$$



## Numbers to Ten Million

### 3 926 471

| Millions | Hundred Thousands | Ten Thousands | Thousands | Hundreds | Tens | Ones |
|----------|-------------------|---------------|-----------|----------|------|------|
| 3        | 9                 | 2             | 6         | 4        | 7    | 1    |

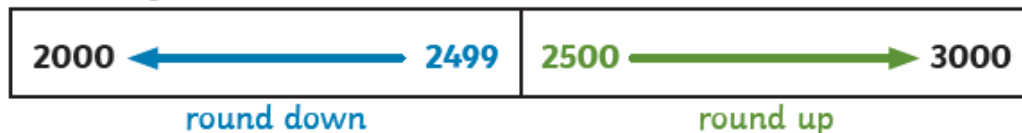
three million, nine hundred and twenty-six thousand, four hundred and seventy-one

|                    |
|--------------------|
| 3 926 471          |
| 3 926 000      471 |

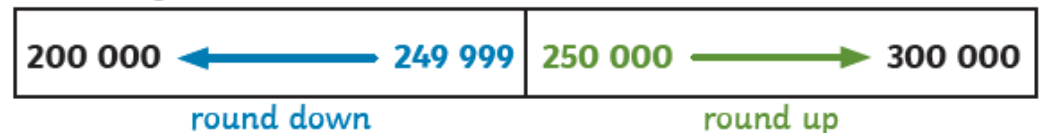


## Round Any Number

Rounding to the nearest 1000



Rounding to the nearest 100 000



Rounding to the nearest 10 000



Rounding to the nearest 1 000 000

