



## Number Types (Complex) - Set Builder Letter to Classification - Real, Imaginary, and Complex Numbers

1 What type of number does this symbol represent

$\mathbb{R}$

- A Whole Number
- B Natural Number
- C Real Number
- D Irrational Number

2 What type of number does this symbol represent

$\mathbb{Q}$

- A Irrational Number
- B Whole Number
- C Natural Number
- D Rational Number

3 What type of number does this symbol represent

$i$

- A Real Number
- B Pure Imaginary Number
- C Irrational Number
- D Whole Number

4 What type of number does this symbol represent

$\mathbb{Q}'$

- A Irrational Number
- B Rational Number
- C Whole Number
- D Natural Number

5 What type of number does this symbol represent

$\mathbb{C}$

- A Natural Number
- B Complex Number
- C Whole Number
- D Irrational Number

6 What type of number does this symbol represent

$\mathbb{W}$

- A Irrational Number
- B Whole Number
- C Natural Number

7 What type of number does this symbol represent

$\mathbb{N}$

- A Irrational Number
- B Natural Number