



Number Types (Real) - Number to Classification - Whole, Natural, Integer, Rational, Irrational Numbers

1 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$\frac{2}{6}$$

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

2 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$\frac{10}{14}$$

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

3 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$2$$

- A Natural Number
- B Irrational Number

4 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$\sqrt{37}$$

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

5 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$14$$

- A Irrational Number
- B Natural Number

6 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$-\frac{8}{9}$$

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

7 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$\frac{2}{3}$$

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

8 Classify this number as natural, whole, integer, rational or irrational. Pick the narrowest definition that fits.

$$\sqrt{41}$$

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