

Worksheet: Identifying Mixed Numbers, Proper Fractions, and Improper Fractions



Q1: Is $1\frac{29}{43}$ a proper fraction, an improper fraction, or a mixed number?

- A mixed number
- B improper fraction
- C proper fraction



Question Video

Q2: A proper fraction is ___ than 1.

- A greater
- B smaller



Question Video

Q3: If the numerator of a fraction is 7, and the denominator is ten times the numerator, what is the fraction?

- A $\frac{7}{10}$
- B $\frac{17}{7}$
- C $\frac{10}{7}$
- D $\frac{7}{70}$
- E $\frac{7}{17}$

Q4: The numerator of a proper fraction is ___.

- A greater than its denominator
- B greater than or equal to its denominator
- C less than its denominator
- D less than or equal to its denominator

Q5: If the denominator of a fraction is 30 and its numerator is one-sixth its denominator, then the fraction is ___.

- A $\frac{5}{11}$
- B $\frac{30}{5}$
- C $\frac{5}{30}$
- D $\frac{6}{5}$
- E $\frac{5}{6}$