## Misconceptions

Tick the correct option.

- "If we add the same number to the numerator and denominator of a fraction, we get its equivalent fraction."
  - ◆ True◆ False
- "To get the equivalent fraction, we can only multiply or divide the numerator and the denominator by 2."
  - TrueFalse
- "We can only use the multiplication or the division operation to find the equivalent of a fraction."
  - TrueFalse
- "Four-sixths is the equivalent fraction of eight-twelfths. We got this by adding numerator to the numerator and denominator to the denominator of four-sixths."
  - TrueFalse
- "Nine-twelfths is the equivalent fraction of three-fourths. We got this by multiplying the numerator and denominator of three-fourths by 3."
  - TrueFalse