

To convert the fraction $-9/10$ into a decimal, follow these steps:

1. **Understand the components of the fraction:** The fraction $-9/10$ consists of a numerator (-9) and a denominator (10).
2. **Perform the division:** Divide -9 by 10 . Mathematically, this can be expressed as:
 - $-9 \div 10 = -0.9$
3. **Write the decimal:** The result of the division is -0.9 . Therefore, the decimal equivalent of $-9/10$ is -0.9 .

In summary, $-9/10$ can be expressed as the decimal -0.9 .