Docstring Best Practices

```
def calculate_sharpe(returns, rf_rate=0.02):
"""
Calculate the Sharpe ratio for a series of returns.

Parameters:
    returns (array): Daily return values
    rf_rate (float): Risk-free rate (default: 0.02)

Returns:
    float: Annualized Sharpe ratio
"""
excess = returns.mean() - rf_rate/252
return excess / returns.std() * np.sqrt(252)
```