



4-WIN-6-6-WINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWINS-Q-SHWI