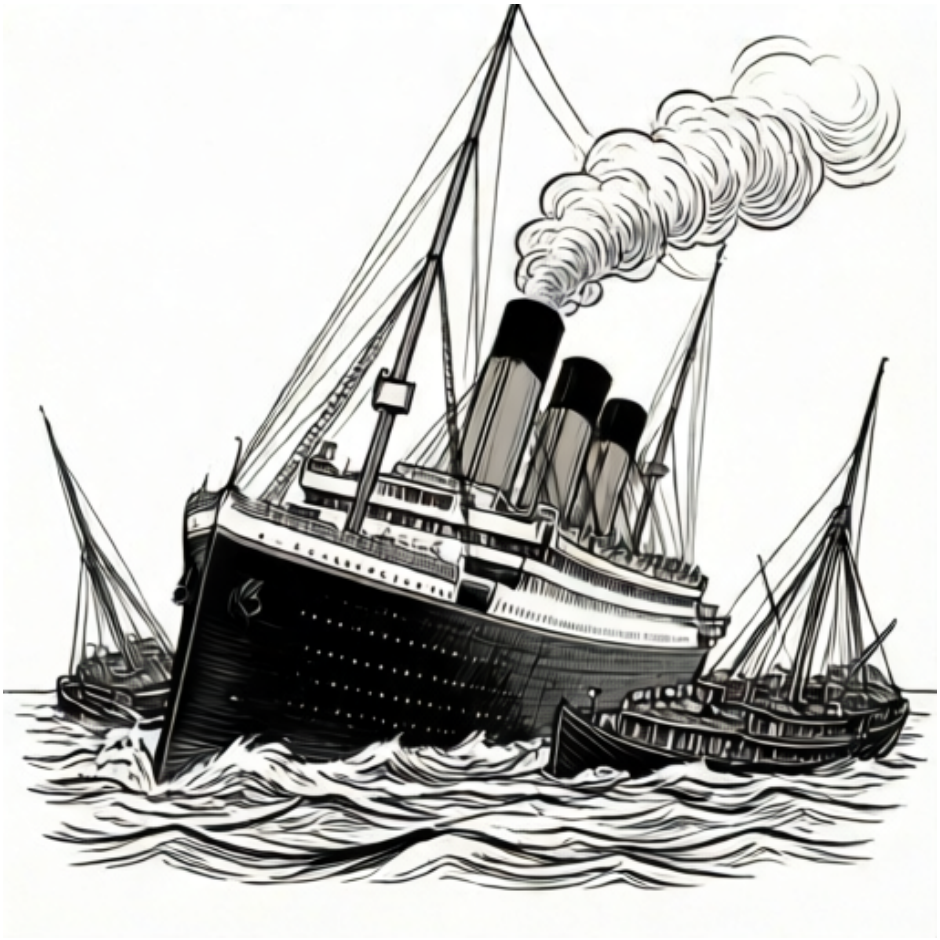
# Draw the Titanic Sinking: Tilted Deck, Lifeboats, and Wave Breakup

Ordinary topic reference / separately checked pixels



# Draw the Titanic Sinking: Tilted Deck, Lifeboats, and Wave Breakup

Original worked example / unchanged complete key

Prompt: A student draws a deck line rising 2 cm over 6 cm from the bow. They place three lifeboats at equal intervals along the deck. The waterline is smooth. Identify two improvements and state a check.

Answer: First, break the smooth waterline into crests and splash marks near the hull. Second, confirm each lifeboat hangs vertically below the deck edge rather than tilting with it. Check by tracing the deck line: the rise is 2 cm over 6 cm, which is about 18 degrees, close to the example 20 degrees. The stern should be the highest point.