If there is a cancer patient with FIGO stage IB, lymph node metastasis negative and a SII > 475, first, find the three points on the horizontal lines of the three variables, and then make a vertical line from the three points. According to the ruler above, the scores of these three variables are 50 points, 0 points and 52 points respectively. Add up the three scores and get a total score of 102 points. Find the 102 points on the lower ruler and make a vertical line down to intersect with the 3-year survival rate and the 5-year survival rate lines. Finally, the predicted 3-year survival rate and 5-year survival rate of this patient are 80% and 72%, respectively.