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The invention relates to the agriculture, in particular, to the horticulture.

The summary of the invention consists in the fact that the fruit tree load is determined by flower buds of all fruit formations, determination of average value of flowers in the floscules, of the average percent of fruits set during the last 3-5 years and the average fruits mass for this period, the fruit tree load is calculated.

The method allows to determine the fixed tree crown trim and future garden crop in the depending on the calculated tree load.