ABSTRACT OF THE DISCLOSURE

[Abstract]

[Problem] To enable highly objective estimation of a child's development month age while increasing flexibility in selecting assessment items.

[Solution] A development month age estimation device 2 comprises a processor 15 configured to estimate a development month age of a subject child based on assessment results for a plurality of assessment items, and a storage unit 14 configured to store data regarding a continuous probability distribution (CPD) for each assessment item, the CPD representing pass rates as a function of month ages within a predetermined range. The processor 15 generates a development month age estimation function (DMAE function) based on data regarding the CPDs for two or more subject items selected from among the assessment items and on assessment results for the subject items, estimates the development month age of the subject child based on a mode value of a pass-rate distribution represented by the DMAE function, and outputs the estimated development month age.