

Provided is an interior-layout assistance method that is useful in considering a layout of products in an interior. A first step of acquiring or generating 3D CAD data of an interior, a second step of designating, by a user, a classification of and a budget for a product being an at least one of furniture and a home appliance to be arranged in the interior, a third step of determining a plurality of arrangement candidates that are presented as different combinations of a space in which the product can be arranged among spaces in the interior and a product to be arranged in the space, the determining of the plurality of arrangement candidates being performed on a basis of the 3D CAD data acquired or generated in the first step and of the classification of and the budget for the product, the classification and the budget being designated in the second step, and a fourth step of displaying a 3D CAD image in which the product is arranged in the space in which the product can be arranged, the displaying of the 3D CAD image being performed with regard to each of the plurality of arrangement candidates determined in the third step are carried out.

(Fig.3)