What is claimed is:

1. A method of decoding an image, the method comprising:

obtaining, by a decoder comprising a processor, a prediction mode of a current block, from a bitstream;

when the prediction mode of the current block is inter-prediction, obtaining a spatial motion vector predictor candidate of the current block by using a motion vector of an available spatial block spatially related to the current block;

obtaining a temporal motion vector predictor candidate of the current block by using motion vector of an available temporal block temporally related to the current block;

adding, when a number of the spatial motion vector predictor candidate and the temporal motion vector predictor candidate is smaller than a predetermined number n, where n is an integer equal to two or greater, a zero vector to be a motion vector predictor candidate so that a number of the motion vector predictor candidates is to be the predetermined number n; and

obtaining a motion vector predictor of the current block based on information indicating a motion vector predictor among the motion vector predictor candidates,

wherein the spatial motion vector predictor candidate is obtained from neighboring blocks including a lower left block located on a lower left side of the current block.