STEP 1   THE USER DIVIDES THE ICE PLOTS IN 3 GROUPS

BUCKET #1
HIGH INFLUENCE

BUCKET #2
MEDIUM INFLUENCE

BUCKET #3
LOW INFLUENCE

ICE   ICE   ICE
ICE   ICE   ICE
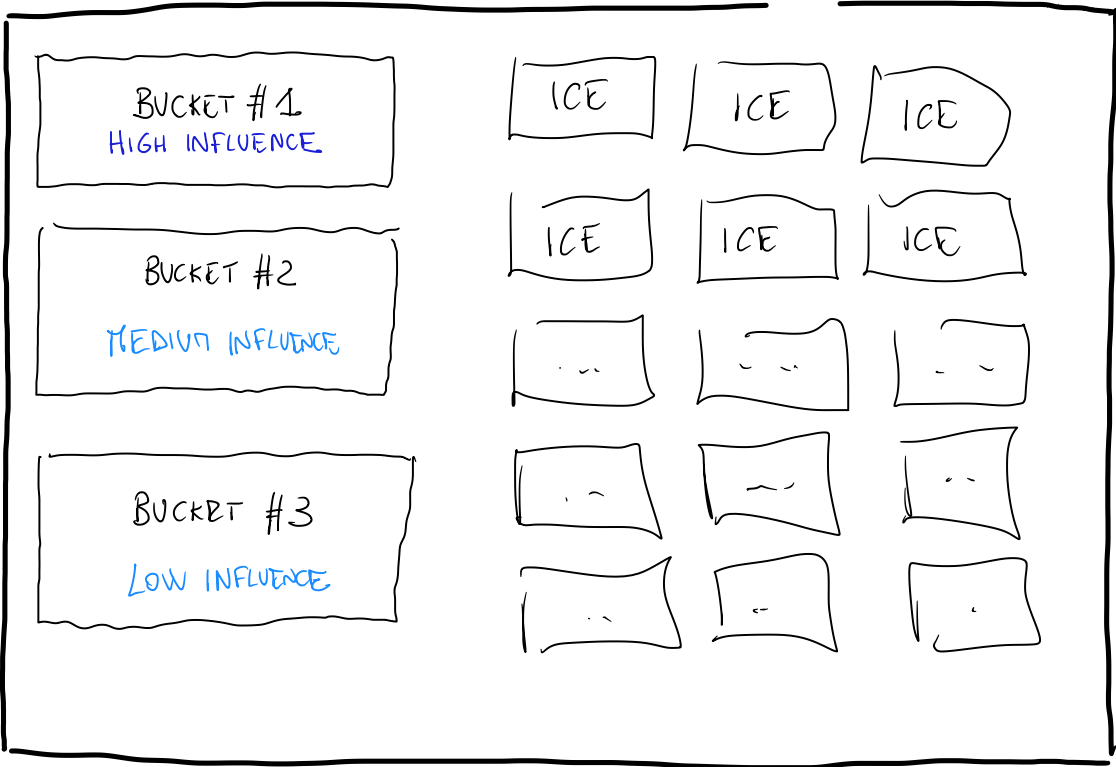
STEP 2   FROM BUCKET #1 THE USER SELECTS THE TOP 10 INFLUENCING (IMPORTANT) FEATURES

IF THE BUCKET #1 HAS <10 PLOTS, THE USER HAS TO SELECTS OTHER PLOTS FROM BUCKET 2
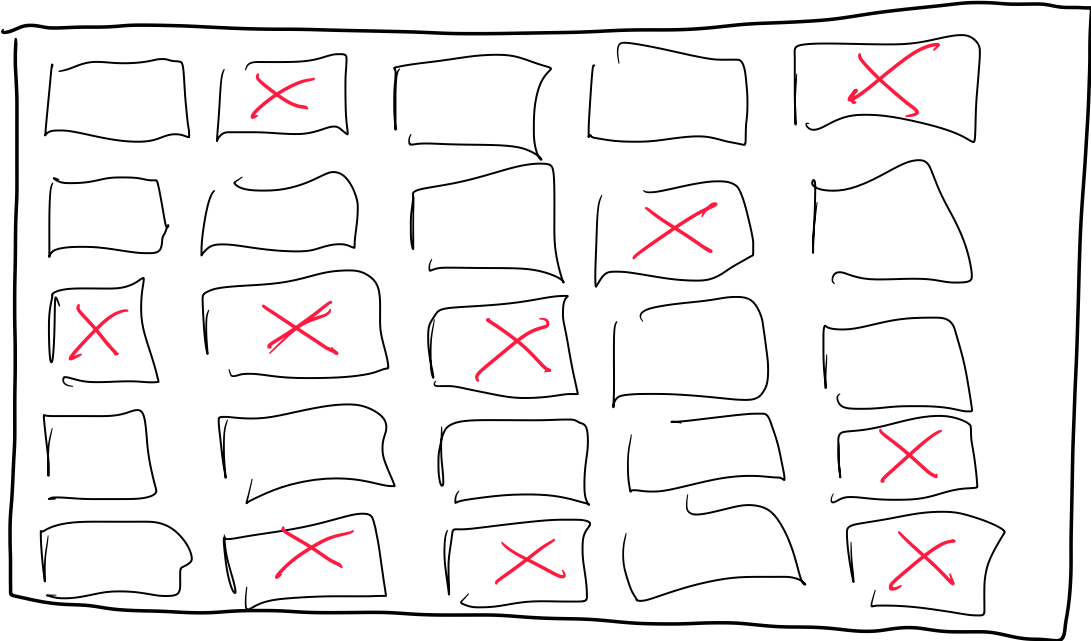
STEP 3   THE USER SORTS THE 10 PLOTS AND CREATES A RANKING

1   2   3   4   5

6   7   8   9   10