BWhat is & score It's a statistical method. It's a measure of a test's accuracy. It considers both Precision & 1978 Butest and necall . For scone = 2 x Proecision x necall

Proecision + necall # What is at k-fold cross Validation. et + it Ans used to estimate the skill of the model neo data. 1x fold Cross validation =s probabl FRE मान कार्य निर्मा निर्मा निर्माण कार्य के किया निर्माण कार्य Directioning Initially Good Less data and, Total and the man to the k weekly to the state of the sta -श्व K=3, -जारल विम् डाहा छात्र किन् Prain's

Ans: Input: D= {x1, ..., xi, ..., xn}

Output: A decision tree, DT.

Method:

 $D\hat{r} = \phi$

-lind the noot node be with best splitting, Aj & D.

DI = create the root mode;

Dr = add ane to noot node for each Split Predicate & label;

for each are do

Dj croeated by applying splitting Proedicate to D;
if stopping Point neached too this Path then

Dr' = Croeate a leaf node & label it with

Ci;

else

DT = DT Build (Di)

end if

DT = add DT' to aree;

Lend for