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Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Example (cont ...)

we split the original dataset into subsets depending on each one of attributes (Specialty, Gender and Age).

- we split the dataset depending on the attribute "Gender"
- The original dataset split into two subsets depending on the values of this attribute (Gender).

Subset (Gender = "M")

Age	Gender	Specialty	Sportive
20	M	Medicine	No
35	M	Engineering	No
34	M	Medicine	Yes
28	M	Sociology	No
35	M	IT	Yes
23	M	IT	No

$P(\text{Sportive}=\text{Yes}) = 2/6$
 $P(\text{Sportive}=\text{No}) = 4/6$

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