	Date
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fab-5.	
1) Greate a data frame of three columns Fin	RID SALARY,
MARITAL STATUS of 10 values for each a boxplot for salary column for differential status	column. Draw
a bouplot for salary column for deffer	ent categories of
marital statue	J
Photo - color	
empid = c(101,102,103,104, 105,106,107,1	09,109,110)
Salary = C (10000, 15000, 12000, 14000, 200 76000, 85000, 50000).	
mortlal-elatus = c ("mourted" "bachelo	y" " loudselou"
"bachelor" "mourted" "mo	med' "Tracheloy"
"bachelor" "backelor" "no	urred ")
my-prame = data-frame (empid salvry n	iarital etatus)
my-frame = data-frame (empid salvry n boxplot (frame & salvry ~ frame & maretal - é	tatus data = ra
2) Draw a boystat ischetung random numbers	
from a normal destribution with mean o	of the pours
Draw a boxplot and scaller plat inchere	all de sol
Dram a bosplot and scatterplot unliere poent es 3, colour = Blue. Geve approp	viente telle las
n & y ance.	000 000 (00)
A	
Jun-mun = Marin (100, mead = c sd=1)	
Gray-my	
bosplat (van mini)	
may-y = r narm (100, mean = 2 scl=1)	

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my-france = doite frame (vous-num, man-y)	
ggplat() + geom-poent (data = my-prame) y = ran-y), color = "blue", elze = 3)	ars (x = oran_run
Teacher's Signature :	