jack_Capability_(P,S)_CT

SIG	Count	Cup.(1,5)	$\mathbf{m}_{(1,3)}$	Salar j (1,5)		
Jack	5	N/A	N/A	F		
Jack	5	4	high	Т		
jill_Capability_(P,S)_CT						
$\mathbf{r} = \mathbf{r} \cdot $						

Count Can (PS) RA(PS) Salary(PS)

Jiii_Capability_(F,S)_C1					
sid	Count	Cap.(P,S)	RA		
Jill	3	N/A	N		

RA(P,S)	Salary(P
N/A	F
high	Т