



0	Efx = 0 Fac - 7,00 + 6,32KN (1)
	FBC = 7.00 - 6.32KN (1)
	FBC= SKN tension
	Sout C
	Fee
	3 \10
5	KN (3) 8 KN
	Pz = 9KN
	P ₂ = 9KN
)	
	$P_{z} = 9kN$ $2f_{y} = 9kN - \frac{3}{\sqrt{10}}F_{BC} \Rightarrow F_{BC} = \frac{9kN}{3}J_{10} \Rightarrow \left(f_{BC} = 9.486N \right) = \frac{9kN}{3}$
)	
)	
)	