

F	30	-0.064539	$\ln(F/K)$
K	32	0.04	$\tau \cdot (r + 0.5\sigma^2)$
tau	0.5	-0.024539	
r	0.03	0.282843	$\sigma \cdot \sqrt{\tau}$
sigma	0.4	-0.086757	d1
		-0.369599	d2
		0.465432	$N(d1)$
		0.35584	$N(d2)$
		2.537725	call price
		0.534568	$N(-d1)$
		0.64416	$N(-d2)$
		4.507949	put price
		4.507949	