Tree 11  
1) D 
$$\left[\frac{1}{2}\right](n_{0} - n, n^{2} - 4i)$$
1) D  $\left[\frac{1}{2}\right](n_{0} - n, n^{2} - 4i)$ 
1) D  $\left[\frac{1}{2}\right](n_{0} - n, n^{2} - 2i)$ 
1) D  $\left[\frac{1}{2}\right](n_$