

СВОДНАЯ ТАБЛИЦА РЕЗУЛЬТАТОВ РАСЧЕТОВ

Вариант _____

n = _____, P = _____

t_p = _____

n	$m_i, \text{ кг}$	$\Delta m_i, \text{ кг}$	$(\Delta m_i)^2$	$D_i, \text{ м}$	$\Delta D_i, \text{ м}$	$(\Delta D_i)^2$	$T_i, \text{ с}$	$\Delta T_i, \text{ с}$	$(\Delta T_i)^2$
1									
2									
3									
	$\bar{m} =$	$\Sigma =$	$\bar{D} =$	$\Sigma =$	$\bar{T} =$	$\Sigma =$			
	$\sigma_{\bar{m}} =$			$\sigma_{\bar{D}} =$			$\sigma_{\bar{T}} =$		
	$\Delta m =$			$\Delta D =$			$\Delta T =$		
	$\bar{E} = \sigma_{\bar{E}} = \Delta E = \delta E =$								
	$E =$ $\delta E =$								