Фамилия, имя _____

Бинарные термодинамические циклы

A1	$Q_- =$
A2	$T_1/T_4 =$
A3	$\eta_1 =$
B1	$m_{(\text{р})}/m_{(\text{в})} =$
B2	$p_{c(\text{р})} =$ $p_{c(\text{в})} =$
B3	$\eta_{(\text{р})} =$ $\eta_{(\text{в})} =$
B4	$\eta_{\text{гп}} =$
C1	$t_2 =$ $t_3 =$ $t_4 =$ $t_5 =$ $t_6 =$
C2	$Q_+ =$
C3	$Q_- =$
C4	$A =$ $\eta =$
D1	$t_{b(\text{в})} =$ $t_{c(\text{в})} =$ $t_{d(\text{в})} =$ $t_{e(\text{в})} =$ $t_{f(\text{в})} =$
D2	$t_{a(\text{в})} =$
D3	$p_{e(\text{р})} =$
D4	$\eta_3 =$