

Переход жидкость–пар

A1

$$\frac{T_c}{L_0} =$$

$$L_0 =$$

$$T_c =$$

A2

$t_1, ^\circ\text{C}$	$L_1, \frac{\text{кДж}}{\text{кг}}$	$t_2, ^\circ\text{C}$	$L_2, \frac{\text{кДж}}{\text{кг}}$				
151.8	2108	247.3	1728				
158.8	2086	253.2	1697				
165.0	2066	258.8	1667				
170.4	2048	263.9	1638				
175.4	2030	266.4	1624				
179.9	2014	271.1	1596				
184.1	1999	277.7	1556				
188.0	1985	281.9	1530				
191.6	1971	285.8	1504				
195.0	1958	289.6	1478				
198.3	1946	293.2	1453				
201.4	1934	296.7	1428				
204.3	1922	300.1	1403				
209.8	1900	303.3	1378				
212.4	1889	306.5	1353				
217.2	1868	309.5	1328				
221.8	1849	312.4	1304				
228.1	1820	315.3	1279				
233.8	1794	318.0	1254				
240.9	1760	320.7	1229				

A3

$$\bar{T}_c =$$

$$\bar{L}_0 =$$

B1

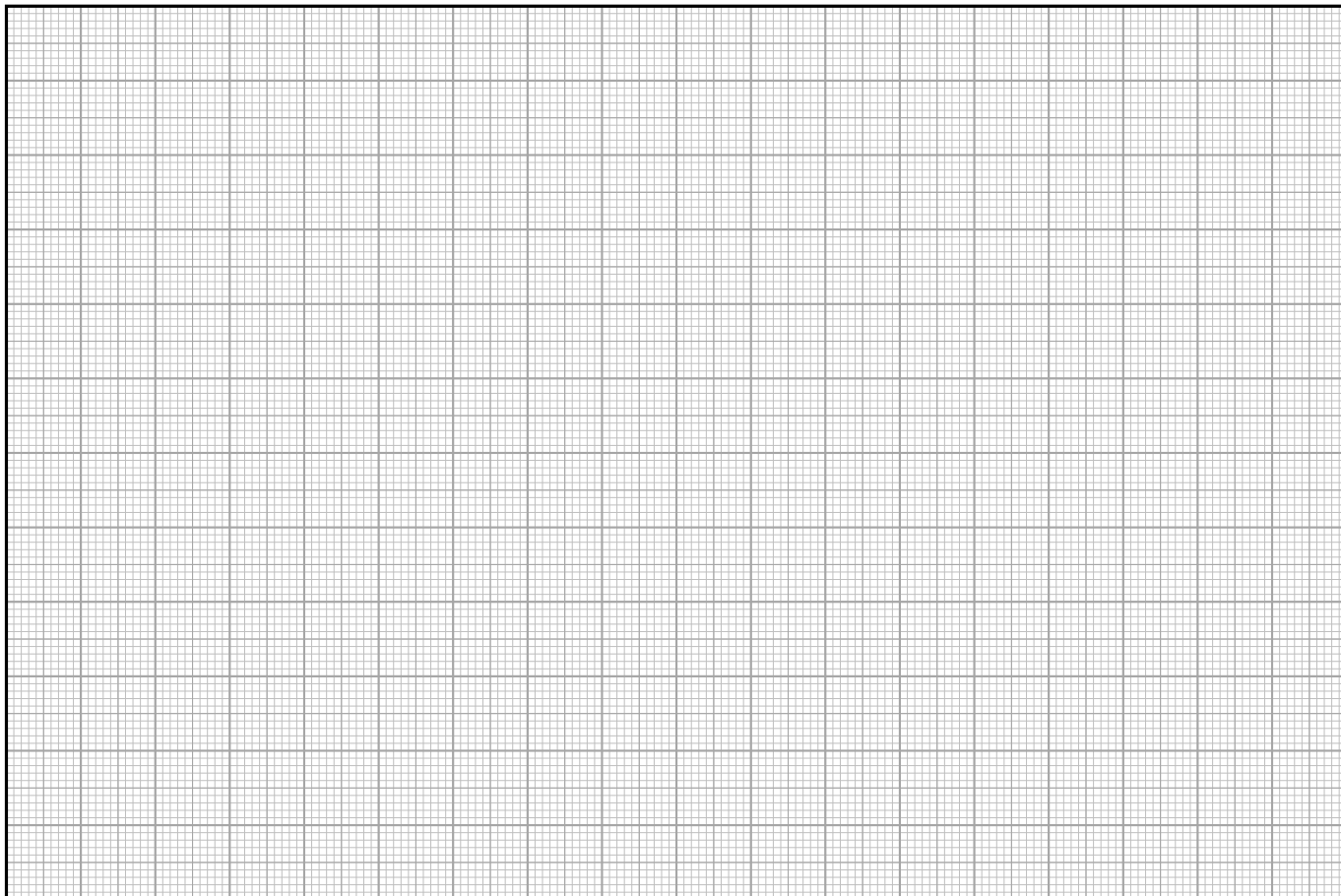
$$L =$$

Road to IPhO

Фамилия, имя

B2

[illegible]

B3**B4** $S =$ **B5** $p_c =$