

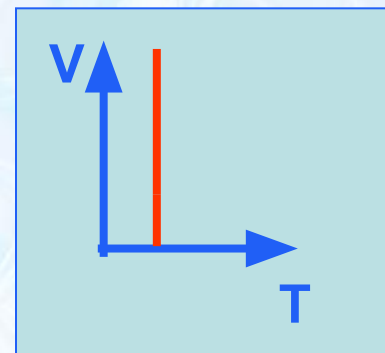
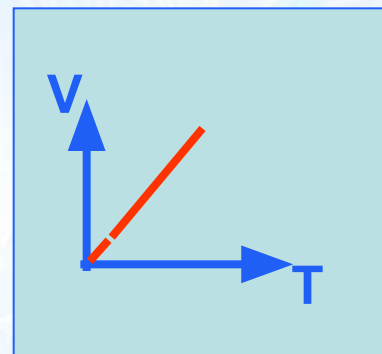
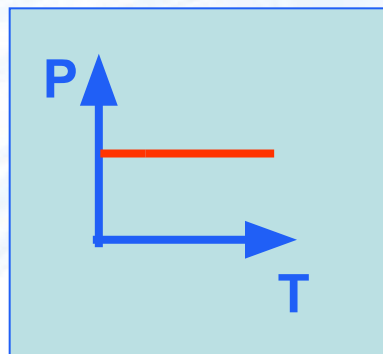
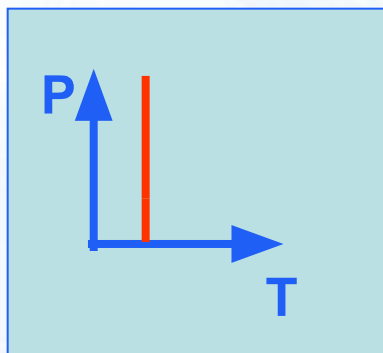
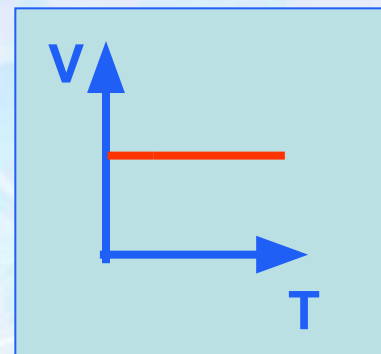
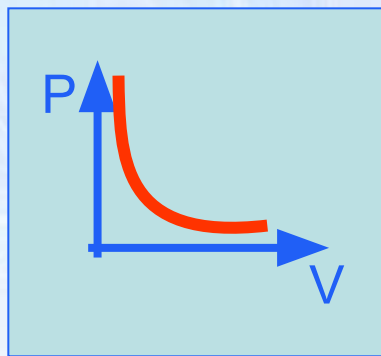
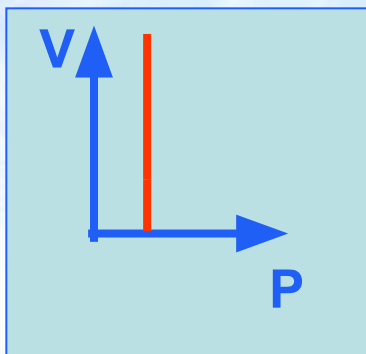
Тренажер

Газовые законы

МОУ «Железнодорожная СОШ №1» г.
Усть-Илимск Рамазанова Г.Ф.

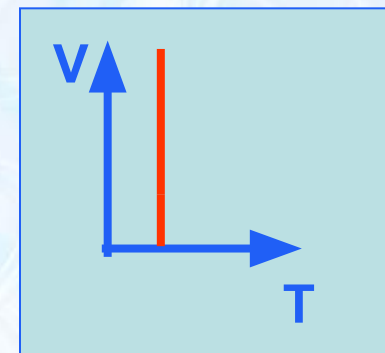
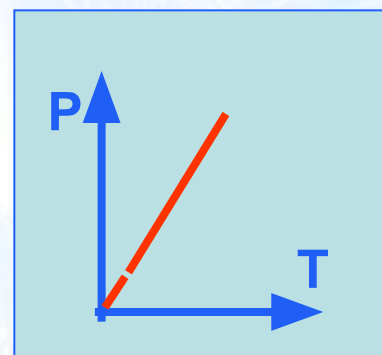
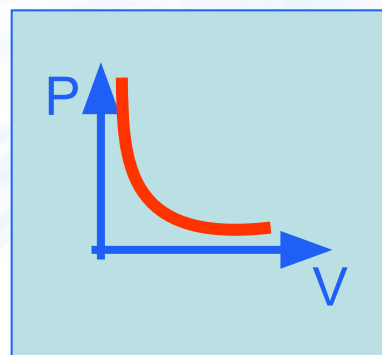
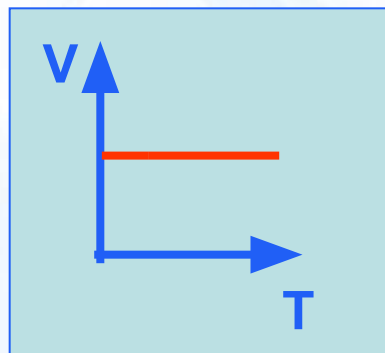
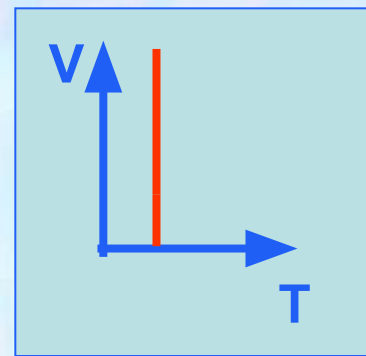
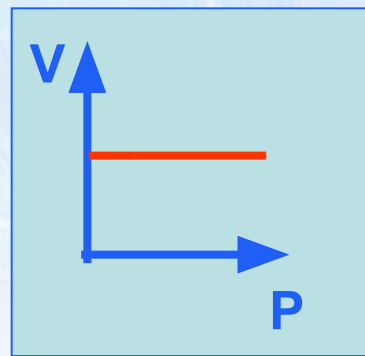
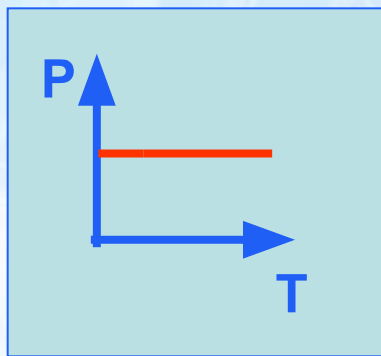
Найди изохорный процесс

Молодец!



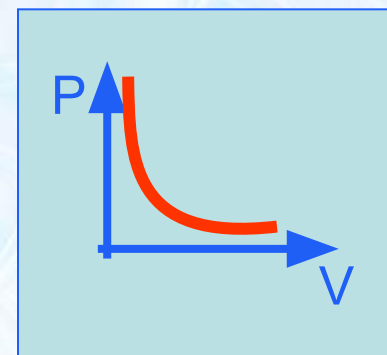
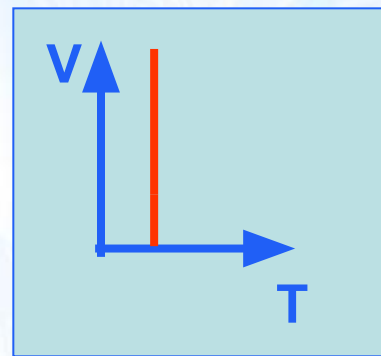
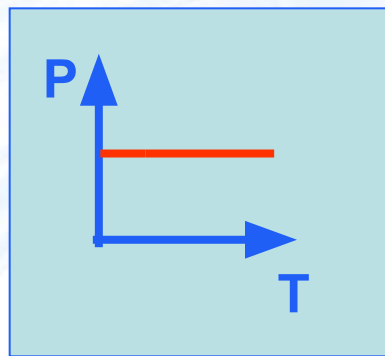
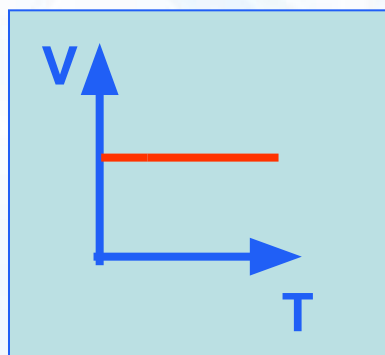
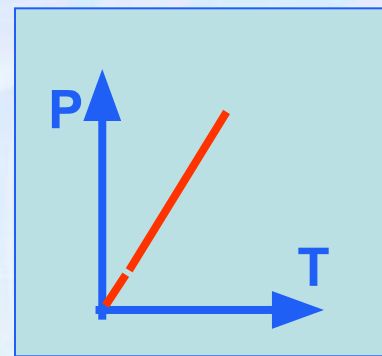
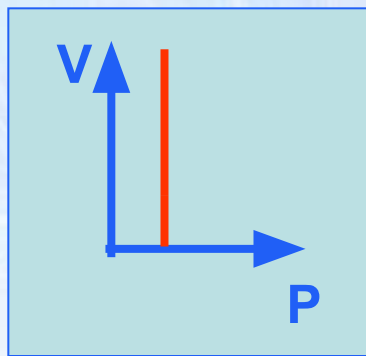
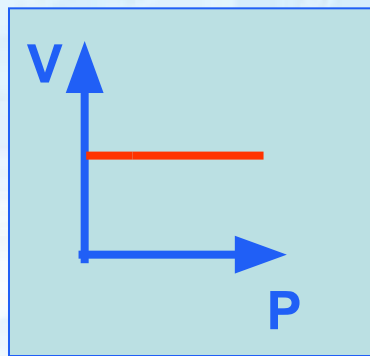
Найди изобарный процесс

Молодец!



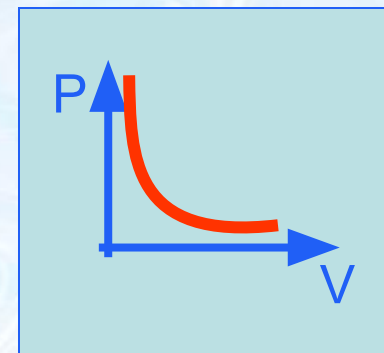
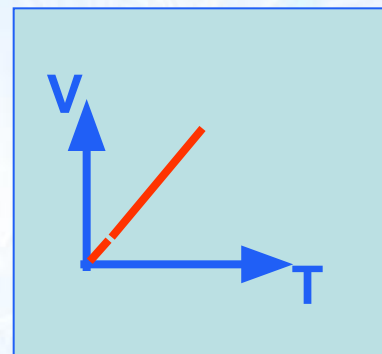
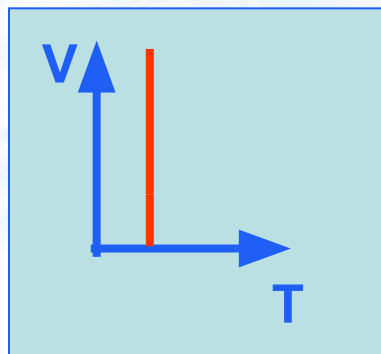
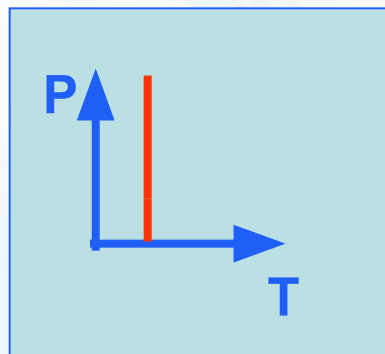
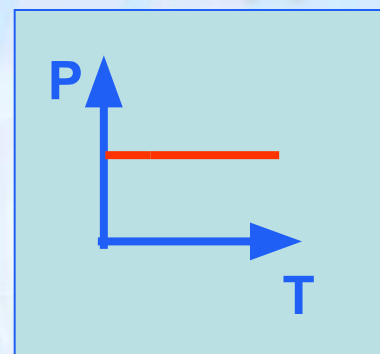
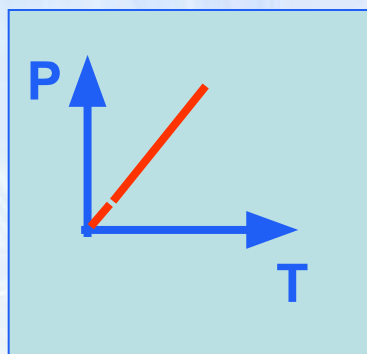
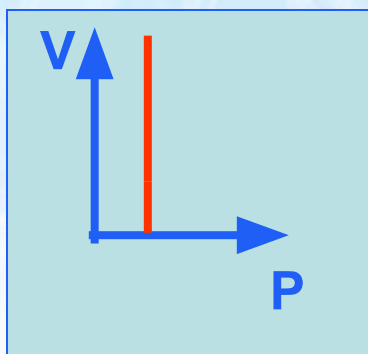
Найди изотермический процесс

Молодец!



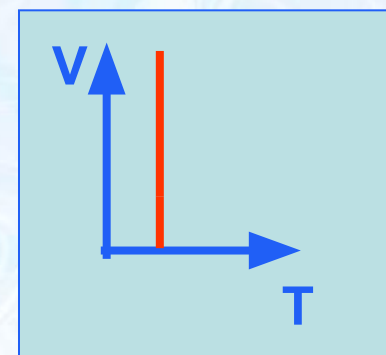
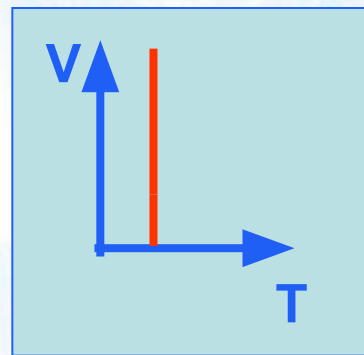
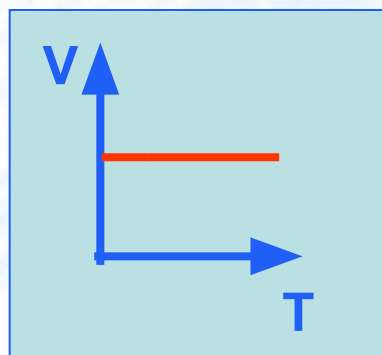
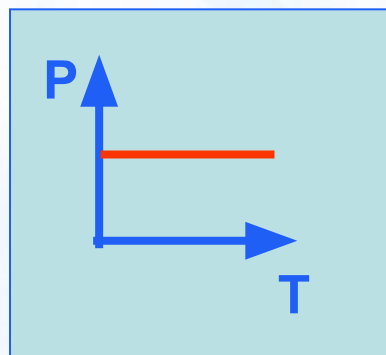
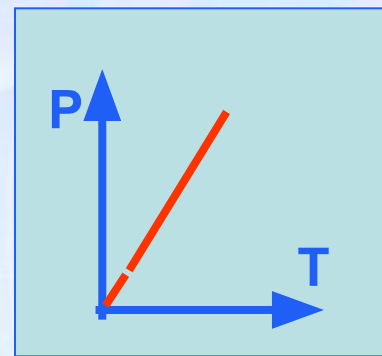
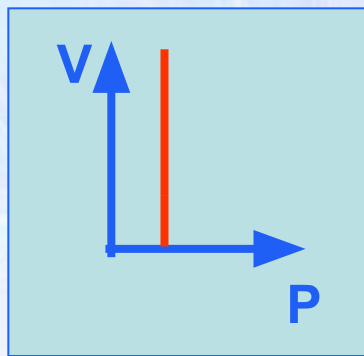
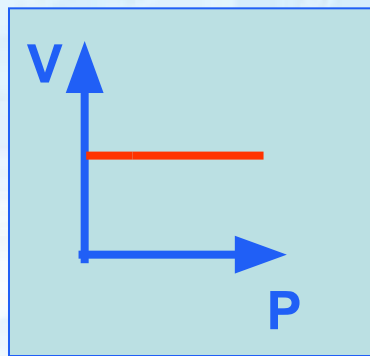
Найди изохорный процесс

Молодец!



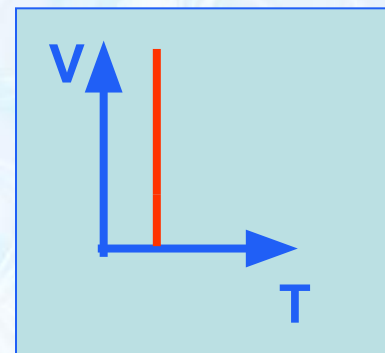
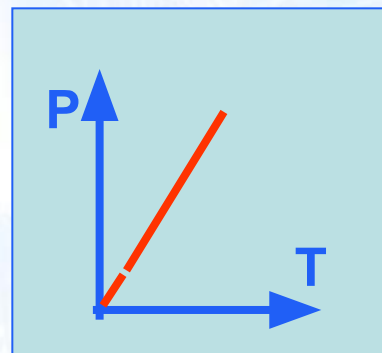
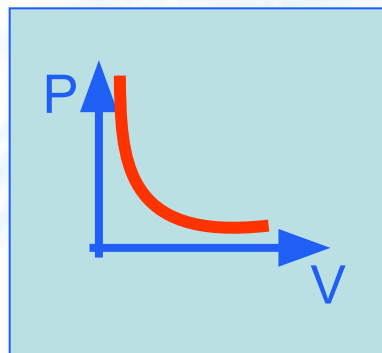
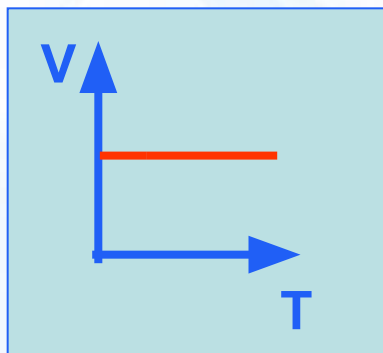
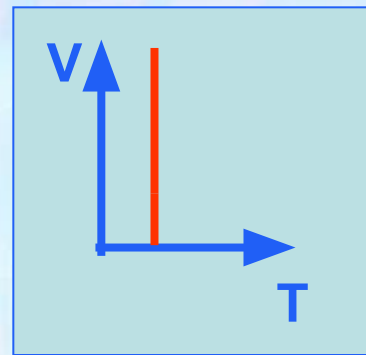
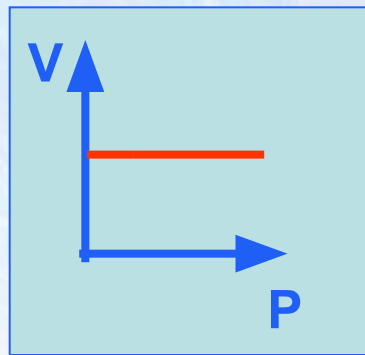
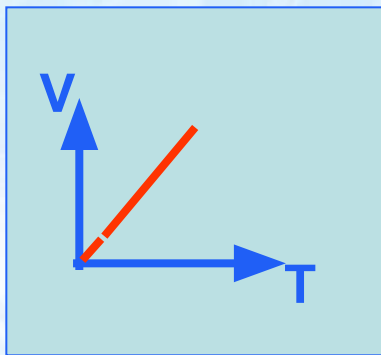
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Молодец!



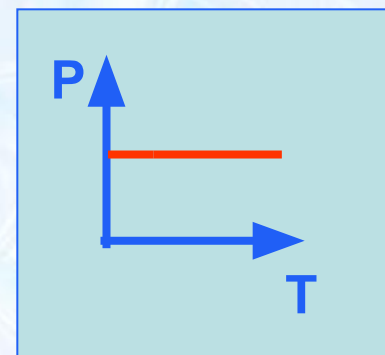
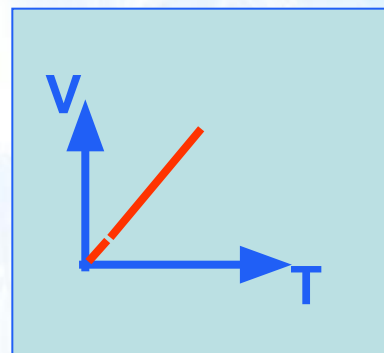
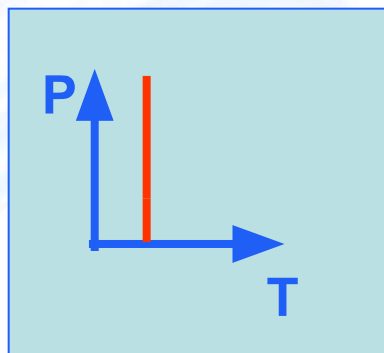
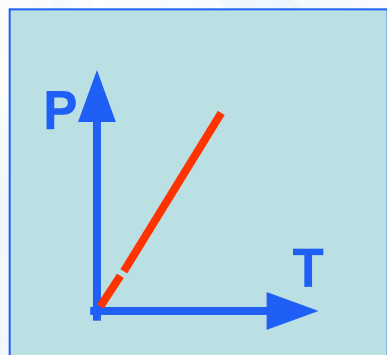
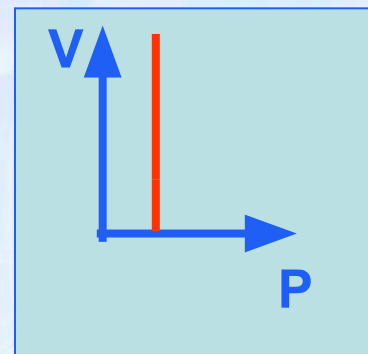
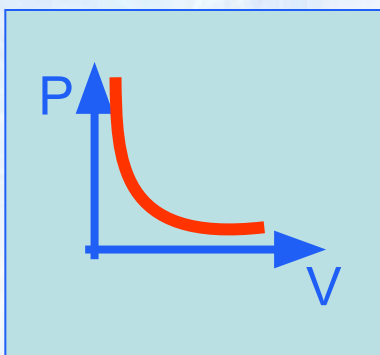
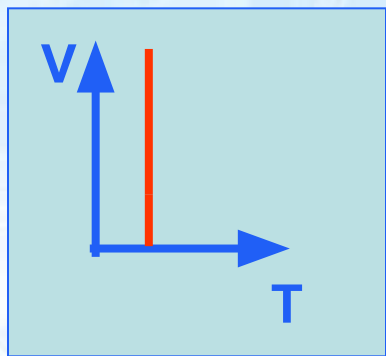
Найди изобарный процесс

Молодец!



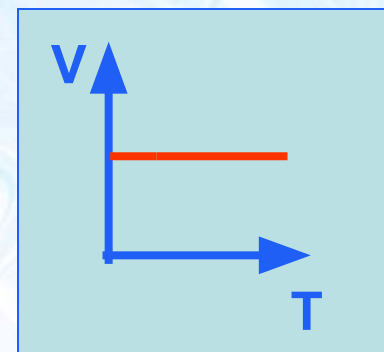
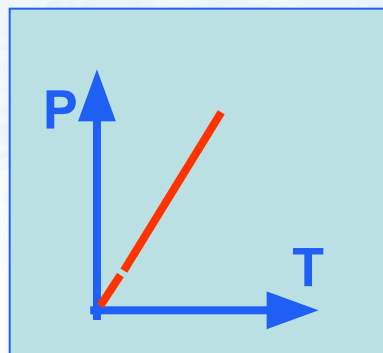
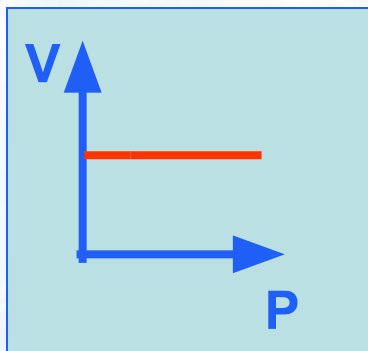
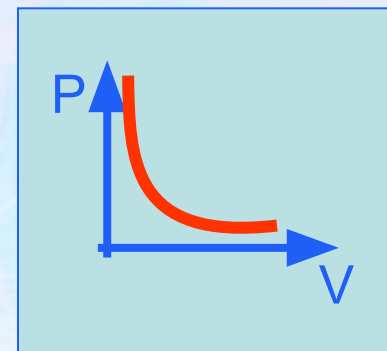
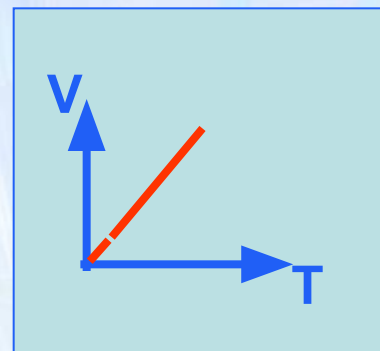
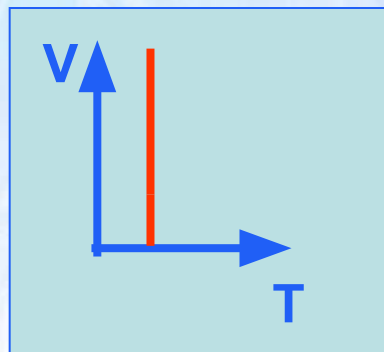
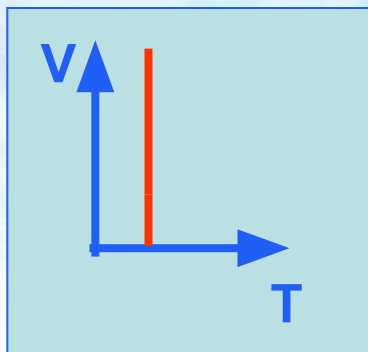
Найди процесс Шарля

Молодец!



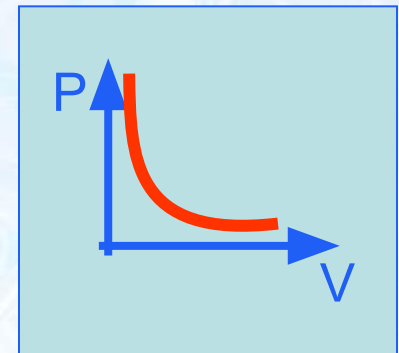
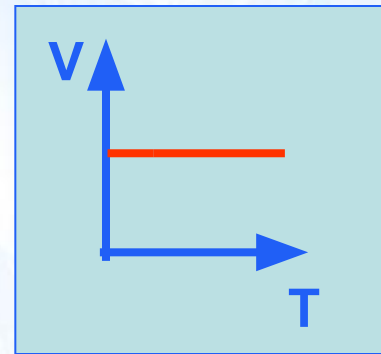
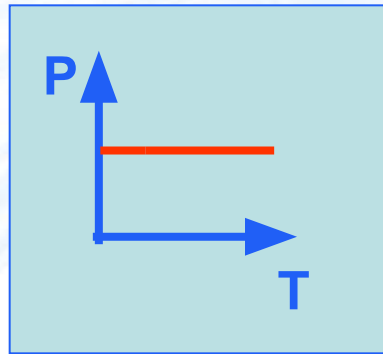
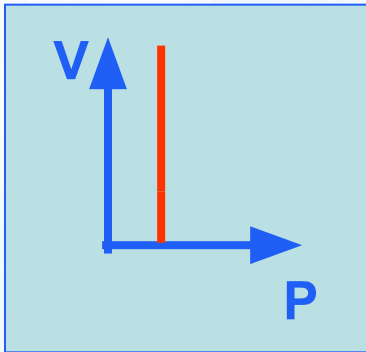
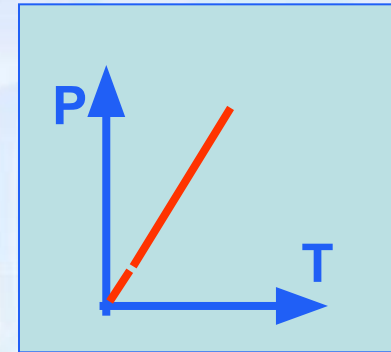
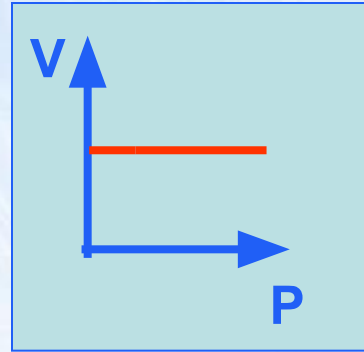
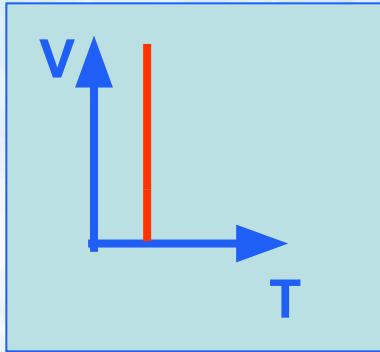
Найди процесс Гей-Люссака

Молодец!



Найди процесс Бойля - Мариотта

Молодец!



Найди закон Гей-Люссака

$$p_1 V_1 = p_2 V_2 = \text{const}$$

$$\frac{V_1}{T_1} = \frac{V_2}{T_2} = \text{const}$$

$$\frac{p_1 V_1}{T_1} = \frac{p_2 V_2}{T_2} = \text{const}$$

$$\frac{p_1}{T_1} = \frac{p_2}{T_2} = \text{const}$$

Молодец!



Найди закон Бойля-Мариотта

$$\frac{p_1 V_1}{T_1} = \frac{p_2 V_2}{T_2} = \text{const}$$

$$\frac{V_1}{T_1} = \frac{V_2}{T_2} = \text{const}$$

$$p_1 V_1 = p_2 V_2 = \text{const}$$

$$\frac{p_1}{T_1} = \frac{p_2}{T_2} = \text{const}$$

Молодец!



Найди закон Шарля

Молодец!

$$p_1 V_1 = p_2 V_2 = \text{const}$$

$$\frac{V_1}{T_1} = \frac{V_2}{T_2} = \text{const}$$

$$\frac{p_1 V_1}{T_1} = \frac{p_2 V_2}{T_2} = \text{const}$$

$$\frac{p_1}{T_1} = \frac{p_2}{T_2} = \text{const}$$

