2022/70031

I am me have some

2)
$$\begin{vmatrix} 2 - 3 & 4 \end{vmatrix} \rightarrow \begin{vmatrix} 2 - 3 & 4 \end{vmatrix} \rightarrow \begin{vmatrix} 2 - 3 & 4 \end{vmatrix}$$

 $\begin{vmatrix} -5 & 6 - 7 & R_2 + 2.5R_1 & 0 & -1.5 & 3 & R_3 + 2R_2 & 0 & -1.5 & 3 \\ 8 - 9 & \chi & R_3 - 4R_1 & 0 & 3 & \chi - 16 & 0 & 0 & \chi - 16 & 0 \end{vmatrix}$

$$= > (b-a)(c-a)(c+a)-(c-a)(b-a)(b+a)=(b-a)(c-a)(c+a-b-b)$$

$$= > (b-a)(c-a)(c-b)$$

$$\frac{4}{2}$$
 $\frac{1}{3}$ $\frac{6}{4}$ $\frac{7}{4}$ $\frac{3}{4}$ $\frac{3}$

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
b. $55-10$ $8/2$ $11 \frac{1}{3}$ 0 $8/2$ $10 \frac{3}{5}$ 0 $10 \frac{3}{5}$ 0 $10 \frac{5}{5}$ 2 0 $10 \frac{1}{5}$ 10 10 10 10 10 10 10 10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
8) $ 5_{9} 5_{h} 5_{i} \Rightarrow 5_{9} 5_{h} 5_{i} 5_{9} 5_{h} 5_{i} \Rightarrow 5_{v} 9_{h} i = - 0 a b c $ $ 2_{1} a 2_{1} b 2_{1} c c c c c c c c c c c c c c c c c c c$



