212.41 D= 00 82 000011+ = (-1)2.(-2) . | -1 = 2 | 1 (-1)3.(-3) | 1 = 3 $= -0.\left| \begin{array}{c} 0.3 & 2 \\ 0.6 & 2 \\ 0.2 & 3 \end{array} \right| + 0 \left| \begin{array}{c} 0.5 & 2 \\ 0.5 & 2 \\ 0.2 & 3 \end{array} \right| - 0.\left| \begin{array}{c} 0.5 & 2 \\ 0.0 & 3 \end{array} \right|$ +d. /000/- d.(-0+0-c/00/)= $+(-1)^{4} \cdot 0 \cdot \begin{vmatrix} 1 & -1 & 2 \\ 3 & -1 & -2 \end{vmatrix} + (-1)^{3} \cdot 2\begin{vmatrix} 1 & -1 & 2 \\ 3 & -1 & 5 \end{vmatrix} = d \cdot (-c \cdot (ab - c)) = -d \cdot (cab) = -abcd$ 11.243 = -2. 61.5.1 + 2. -2. -2 + 2. -1.4 - 2.7.(-2)+ | 10 8 0 | = -0 10 -6 | 28 0 | +0 = | d 0 0 0 | +0 = 12.(-1.4) , - (-1) (-2) 4 / + 3. (1.5.1 + 2.62) 04 + 2.3.4 - 2.5.0 -2.3.4 -1.(-2).4) +0--C. (d. /8 of -0+0) = -C.(d.(-ab) -2(1.1-1).4+1-4).5.0+2.3.(-2)-2.(-1).0--(-1). 3.7 - 1.5.(-21) = Per. = abcd -2.(-5+8-8+20+2-8) +3.(5+0+24-0-6+8) -2·(-4+0-12-0+12+10)-2·3+ 3.31 -2.6= 63

A /42 -3 4 2 /4 a. | -3 47 | -8. | 4 5 2 | +C. | 2 3 4 3 | +C. | 2 3 2 - d / 2 3 / = a · (+3.3.3) + (9.2. -1) + (-2.4.1) - (-1.1.3) - (-2.4.3) - (4.2.3)) - 8. . ((2.3.3) + (4.2.3) + (4.4.1) - (3.3.4)-(4.3.3) - (4.2.2)) + (((2.2.3)+ (-3.2.3)+ (4.7.4) - (3.-2.1) - (4.-3.3) - (-1.2.2)) - 0 (12.2.9) + (4.-4.4) + (3.-3.3) - (3.-2.4) - (4.-24) - (-1.3.2)) = 9(-27-8-8+3+24+29)-8 · (18+24+ 16 -9-48-16)+C (-12-18-4+6+36 +4) - 1(-16-16-27 +24 +48 +6)= = 8d + 158 + 12C - 19d D/3 On pegeturein > gs > PEWNTH HA LUCTORKAX > 9000 (loe' golfno Marmi ca) Blace