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Yes, 20th.com wen_prims (1 (0 Ã a a22® 4 ¢ 8 人A 3 (A 3) + 0 + 1) = \hat{A} qui, x1 = 2, y1 = 7 x2 = 1, 1 x3 = 10, y3 = 8 a = 1i $\hat{A} \cdot \hat{A} \cdot \hat{A$ \tilde{a} \tilde{a} weather · ве ра ê · ep® epe pe popepe® Ae.Ã, Jlpapь egu.com/Tours per occupation incaturavera · Ã. â BESELED · EDMUNDINGS Ã, '(Ã ¢' 3) Ore than 3) EURINE .E. AUntali occupation occupatio triangolo's area, ultimate guadrate from the 13th Jef's 2020 weapon, 2 Ni x1 = a, y1 = b + b, x2 = b + a, x3 = c, y3 = b + b + b, at the values \tilde{a} the $|\tilde{A}_{1}-8|$ (1 & B + C & 1 @ 1 & Culture @ 1 & 1 @ 1 & A + B & 1) | Ns, a 1 μ e third column chicken do you generate \tilde{A} at the \tilde{a} are \tilde{a} at the \tilde{a} are \tilde{a} at \tilde{a} the \tilde{a} at \tilde{a} a Corsican de data seen \tilde{a} , \hat{a} given \tilde{a} , \hat{a} given \tilde{a} , \hat{a} , \hat{v} \hat{a} \hat{e} = 1/2 | \tilde{A} . - 8 (x1 & y1 & 1 @ x2 & y2 & 1 @ x3 & y3 & 1) | WHO ARAIAN TRIANGOLO 4 UNIITLE PIACERARY ARE ALREADY AREA CAN AGAINS AND GOODS \tilde{A} a \tilde{a} $\hat{a} \in 1 \mid \tilde{A}$. 8 (x1 & y1 & 1 @ x2 & y2 & 1 @ x3 & y3 & 1) | WHO THE TRIANGOLO Area 4 Unite Salla, \tilde{a} a Positive and negatives \tilde{A} a \tilde{a} $\tilde{a$ 0)) $\hat{A} \pm 4 = 1/2$ (\tilde{a} , $\hat{A} = 1/2$ (\tilde{a} , $\hat{A} = 1/2$ (\tilde{a} , $\hat{A} = 1/2$ (\tilde{a} , $\tilde{A} = 1/2$ August 18, 2021 by Teachoo Transcript ex 4.3, 4 (i) Find the equation of the Join line (1, 2) & (3, 6) Leave (x, y) Be the third point online from the point of view, lie on the same line, not from a triangle then, area of = 0 then, $\tilde{A} \notin \hat{a} \notin 0$ 3 points Triangle hills area = 0 triangle area $\tilde{A} \notin \tilde{A} \notin 0$ triangle area $\tilde{A} \notin \tilde{A} \notin 0$ triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle area is given by \tilde{a} , $\tilde{a} \notin = 1/2 \mid \tilde{A}$, $-8 \mid \tilde{A} \notin 0$ We know that the triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that the triangle 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triangle area $\tilde{A} \notin \tilde{A} \notin 0$ We know that $\tilde{A} \notin \tilde{A} \notin 0$ We know that $\tilde{A} \notin 0$ We (1 and 2 @ 3 & 6) |) 0 = 1/2 (x (2 $\tilde{A} & \hat{a}, \neg$ "6) $\tilde{A} & \hat{a}, \neg$ "9 (1 $\tilde{A} & \hat$ the triangle area is given by \tilde{a} , \hat{a} \in \hat{a} \in 1/2 | \tilde{A} , 8 (x1 & y1 & 1 @ x2 & y2 & 1 @ x3 & y3 & 1) | Here, x1 = x, y1 = y x2 = 3, y2 = 1 x3 = 9, y2 = 3 & \hat{a} \in = 0 put values 0 = 1/2 (\hat{a} \in 1/2 | \tilde{A} , 8 (3 and 1 @ 9 & 1) | +1 | \tilde{A} , 8 (3 and 1 @ 9 & 3) | 0 = 1/2 (\hat{a} \in 1/2 | \tilde{A} \in 1 \hat{a} , \neg " \hat{A} \hat{C} \hat Transcript ex 4.3, 4 (ii) find the line union equation (3, 1) and (9, 3) Use of the determinants Let it be the line that joins (3, 1) & (9, 3), leaves (x, y) the third point online since the whole point are located on the same line, not from a triangle area = 0 so, $\hat{a} \in 0$ We know that the triangle area is given by $\hat{a} \in \infty$ 1/2 | \tilde{A} , -8 (x1 & y1 & 1) @ x2 & y2 & 1 @ x3 & y3 & 1 | Here, x1 = x, y1 = y x2 = 3, y2 = 1 x3 = 9, y2 = 3 & $\hat{a} \in 0$ put values 0 = 1/2 | \tilde{A} , 8 ($\tilde{A} \times \tilde{A} \times \tilde{A$ \hat{a} , \neg "2) \hat{A} \hat{c} \hat{a} , \neg " \hat{b} \hat{c} \hat{a} , \neg " \hat{b} \hat{c} $(2, \tilde{A} \ c)$, (5, 4), and (K, 4). Then K is 12 B. \tilde{A} , $(2 \ C)$. \tilde{A} , $(2 \ C)$. \tilde{A} , $(2 \ C)$. \tilde{A} , $(3 \ c)$ $(3 \ c)$ $(4 \ c)$ (4"6 x2 = 5, y2 = 4 x3 = k, y3 = 4 putting values $\hat{A} \pm 35 = 1/2$ | \tilde{A} , -8 (2 & \tilde{A} , 6 & 1 @ 5 & 4 & 1 @ k & 4 \hat{a} €

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