23.Am ( x-24 dA, where R is the parallelogram
R 3x-y enclosed by the lines x-2y=0, x-24 = 4, 3x-4=1, and 3x-4=8. Set x-2y=4 & 3x-y=1 M = 4 L M = 0.: 04 M4 4 X 121 & 1 = 8 ·. 614748 -: A bird out y = 3x - V X-24 = M  $M_2 3\left(-\frac{M+2V}{5}\right) - V$  $\chi = M + 2 y$   $\chi = M + 2 (3x - y)$ N= M+ GX-21 = -34+64-1 -M+51 = X H = -34+4 61

$$\frac{2}{5} = -\frac{1}{25} - \left(\frac{2}{5} \times \frac{3}{5}\right)$$

$$= -\frac{1}{25} + \frac{6}{25}$$

$$= -\frac{1}{25} + \frac{6}{25}$$

$$= \frac{5}{25} = -\frac{1}{25} \text{ dvdu}$$

$$= \frac{1}{5} = \frac{1}{5} = \frac{1}{5} \text{ dvdu}$$

$$= \frac{1}{5} = \frac{1}{5}$$