36 Name 1.

7.
$$\begin{bmatrix} 5 & 10 \\ 7 & 12 \\ 11, 3 & 5 \\ 25 & 30 \end{bmatrix}$$

7. $\begin{bmatrix} 5 & 10 \\ 7 & 12 \\ 11, 3 & 5 \\ 25 & 30 \end{bmatrix}$

9. $\begin{bmatrix} -45 & 90 \\ 63 & 109 \\ 101, 7 & 95 \\ 225 & 270 \end{bmatrix}$

$$det = -301
det = -301
det = -301
det = -903
det = -903
det = -602
= 2$$

Devicepmenants сторе в канокуляторе. Im uzbunive!!!

Lophy garage

64-1

0=-1/6-5-11

47. = A. V.

2 July 1966

X TOTAL

Cucreus ypablement nureince

3adame # 4
$$S=48$$
 $L=28$
 $\begin{cases} x+y=19 & Berenchsen y \\ x\cdot y=49 & y=14-x \end{cases}$

Number we washed namy yearment

 $x (14-x)=48$
 $x^2-14x+48=0$
 $D=14^2-4.48$
 $D=136-132=4$
 $D>0$
 $x=\frac{144+\sqrt{9}}{2\cdot 1}=8$
 $y=\frac{14-\sqrt{9}}{2\cdot 1}=6$

3adame ?

 $x^2+yx-9=0 < \text{ke numeriose}$
 $x=4/5=0 < \text{numeriose}$
 $x=36$
 x