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\$\frac{1}{25} \times \frac{1}{25} \times \frac	1) S. 1 Samond	S) Partember	F) e=c/d	c)a-x+b-y=d $33(-7)+29(8)$
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$\vee \approx$				
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33x + 29y = 2490  O) mcd (33,29) = 1  33 = 29 + 4; 29 = 2.4 +1; 4= 4.1 +0;  b) 2490 = 2490; posee n soluciones  C) Simple fe acto 35(x) + 29(y) = 2490  d) Restes  3 = 29 + 4; 29 = 2(4) +1; 4 = 40) +0;  3 = 29 + 4; 29 = 2(4) +1; 4 = 40) +0;					and the same of th
29 y = 2490  (33,29) = 1  = 29 + 4; 29 = 2.4 + 1; 4 = 4.1 +  6fe acto (x) + 29(y) = 2490  29 + 4; 29 = 2(4) + 1; 4 = 40 + 0;	2	5	0	0	
29 y = 2490  (33,29) = 1  = 29 + 4; 29 = 2.4 + 1; 4 = 4.1 +  6fe acto (x) + 29(y) = 2490  29 + 4; 29 = 2(4) + 1; 4 = 40 + 0;	or 30	0	0	7	w
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9= 19920 - 33 (603)	x=-17 430 + 29 (603) 5	
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4= 19920-33 (602)	0 + 29 (602)	
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