30 HAHUE 4

$$3x + 344 = 223$$

 $3x = 2233 - 344$
 $3x = 789$
 $x = 263_{20} \longrightarrow (?)_{5}$

5	263		
5	52	3	,
5 5 5	10	A	(2023) ₅
5	2	9.	•
	0	ω	

3249 HUE 5

32472 HUEL

HOWHEM h, h'x
$$K < (h+1)^2$$

$$K < (h+1)^2$$

$$VK = h + 2$$

$$VK - 2 = h$$

$$K > h^2$$

$$h^2 < K$$

$$h^2 < K$$

$$h < \sqrt{K}$$

304,0 HVE 2

$$C = 2997$$
 $1997 = 399(5) + 2$

3242HNE 3

$$0x + by = 6$$
 $3x + 44y = 2997$
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