



Begana 2.3 Cremen are. 3 cag. 2.1. Dano: K, = 20g6; K= 10g 5 Kaigs1: 20 · (g(K), i.e. K = 10 23) K=? Ky 6:? Ka (98) = 20. Cg(K,) . 20 Cg(K,) - K, (46) + K, (46) K(66) = 20 + 10 = 30(96) K = 10 20 = 10 20 = 10 = 32 (9 60) Bagacia 2.4 Cx. cu. 3ceg. 2.1 e = 8 mB ; U, = 4 m B Benegues: K = 20 96 ; K2 = 10 Haira: Ku6 = Uz = K, K. K ch6 (96) = ? K, = Q, Cl2 = K2. U21 = K2. U.K. K = 10 (2096) = 10 (no 16 - by Notapagnob Kca6 : Kz. Ce, K, Keel > 10. 00 2 100 2 50 pass Kan6 (96) = 20. lag (Keel) = 20. lag (40) = 34 96 Bagara B Cr. cen 3 ag 2.1 + (nacaag Dano: K, = 40 g6 : K, = 12 g6 U = K. K. Ky , K, Kz. Kg = 1036 1795 1366 103 U, =? 11, = 10B = 10B · 10 3 = 401B

Lugara 4.	
G. Cuer. 3 Cay. 2.1	Dano:
Receceptece:	C = 8 me 13 U. = 4 m 13
	Hausra
k, 2 4, = 4mB 1 2	k.(98) = ?
K, 196) = 20 (g(2) 2 -	6 96
Sagara 5	
Cr. car. 20g. 2.1	Dono:
	K. = 4 96 ; K. = 100; K. = 24 96
Pecuceece:	Hourse!
Keal ok. K	Kcab, 962?
K 2 K, . K, 2 100-1035	= 20 lg (100) + 24 = 64 g6
Keab (96) = 64-4260 92	
Zagara 6. 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Ce con 3 cap 2.1	Dateo;
Pecuepuee;	1, = 10 mB 1, = 10g5; K2 = 12g5
V. Ua	Kaija!
4	U2 2 !
Kgs 20+12 232 96	
42 26 20. U, = 10 000	100 100 100 100
112 20 11, - 10	10 - 400 MB - 0415
Lagara 6.2	Duo!
Co. Cur. Sug 2.8	U, =41413; U2, =1014.13; K2 = 2096
Recognere.	Rain: 4221
Ke 10(a(2,5)+20 = 28 g 6	
k2 10 20 : 2,5)	U2 = 4. 25 = 600 MB 201B

Co. cue. zag. 2.1	Lano:	
Pecces are	e, =10mB; U, =5m13; K, =2695	
, 4 6	Haire!	
K. 2 E. 2 TO - U. 5 : - 1 K. 9 F. 20 (9(95) 2-696	(cu 6 (6) = ?	
Kcub(gb)= 05 2	6 26+1+6)=2006	1