X: blue eyes 3 x: blande eyes.

$$(4.33) \quad 0-9:1$$

$$10-99:9+10=19$$

$$102-21 \quad \text{hasta la púgina} \quad [19]$$

$$112-22$$

14.34)

Ultime digite:
$$4-4$$
 $2-2$
 $2+46+8=20$

6-8

$$\frac{6(5)}{2} = 15. \qquad 7+3+2+2+2 = 13$$

[4.38] (0) [6] (050 1: 1 - 3 S-1

2

$$3-3 \qquad \frac{12}{3}=\frac{1}{3}$$

$$(4.40)$$
 (4) $\frac{5}{11}$ (1) $\frac{5}{11.40} = \frac{2}{11}$

$$\frac{|S|}{3\epsilon} = \frac{s}{12}$$