Problem 3.

	1	2	3	4	5
X	**koow***	**labo**	**saddex**	**afar**	**shan**
10 X	**toban**	**labaatan**	**soddon**	**afartan**	**konton**
	6	7	8	9	100
X	**lix**	**toddoba**	**siddeed**	**sagaal**	**boqol**
10 X	**lixdan**	**toddobaatan**	**siddeetan**	**sagaashan**	**kun**

rug $= 0$ $\quad 100\ \mathsf{X} = \mathsf{X}$ **boqol** $\quad 1000\ \mathsf{X} = \mathsf{X}$ **kun** $\quad (2 \le \mathsf{X} \le 9)$

$$\begin{cases} 10\ \mathsf{Y} + \mathsf{Z} = \mathsf{Z}\ \textbf{iyo}\ 10\ \mathsf{Y} & (1 \le \mathsf{Y} \le 9,\ 1 \le \mathsf{Z} \le 9) \\ 100\ \mathsf{Y} + \mathsf{Z} = 100\ \mathsf{Y}\ \textbf{iyo}\ \mathsf{Z} & (1 \le \mathsf{Y} \le 9,\ 1 \le \mathsf{Z} \le 99) \\ 1000\ \mathsf{Y} + \mathsf{Z} = 1000\ \mathsf{Y}\ \textbf{iyo}\ \mathsf{Z} & (1 \le \mathsf{Y} \le 9,\ 1 \le \mathsf{Z} \le 999) \end{cases}$$

* **koow iyo** $\rightarrow$ **koob iyo**

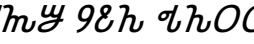
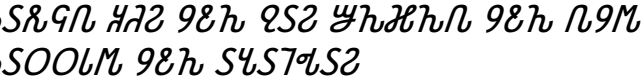
a	**e**	**i**	**o**	**u**	**aa**	**ee**	**oo**
							
b	**d**	**f**	**g**	**k**	**l**	**n**	**q**
							
r	**s**	**sh**	**t**	**w**	**x**	**y**	
							

0	1	2	3	4
				
5	6	7	8	9
				

(a) A.  (125) B.  (18) C.  (19) D.  (2021)

(b) [1] $3 + 7 = 10$
[2] $8 \times 800 = 6400$
[3] $11 \times 11 = 121$
[4] $1 + 99 = 100$
[5] $25 \times 40 = 8 \times 125$
[6] $3 \times 18 = 54$
[7] $485 \times 0 = 0$
[8] $9 \times 19 = 100 + 71$
[9] $860 = 259 + 601$

(c) E. **afar boqol iyo koow**
F. **siddeed kun iyo saddex iyo afartan**
G. **kun iyo boqol iyo soddon**

(d) H. 
I. 
J.