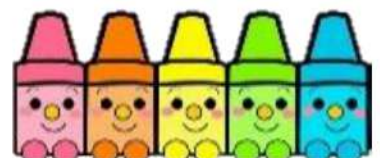


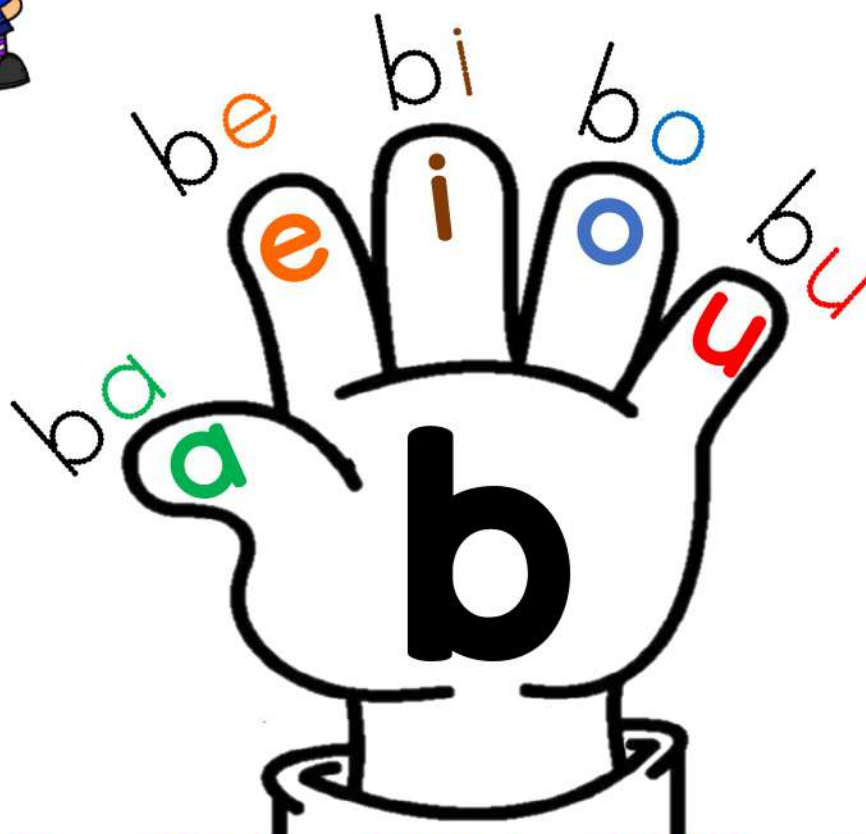


Sílabas simples





x + a	x + e	x + i	x + o	x + u
xa	xe	xi	xo	xu



b + a	b + e	b + i	b + o	b + u
ba	be	bi	bo	bu

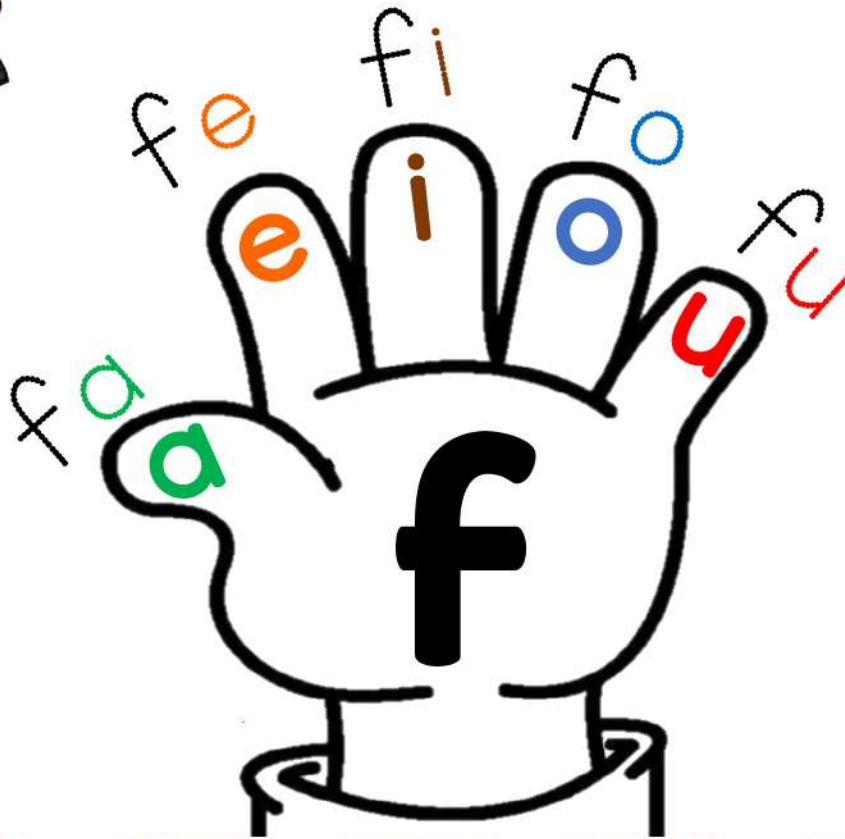


CU

ca	ce	ci	co	cu



d + a	d + e	d + i	d + o	d + u
da	de	di	do	du



f + a

f + e

f + o

f + u

f d

f e

f i

f o

f u



g+a	g+e	g+i	g+o	g+u
ga	ge	gi	go	gu



h + a

h+e

h + i

h + o

h + u

h a

he

hi

h o

hu



j + a

j + e

j + u

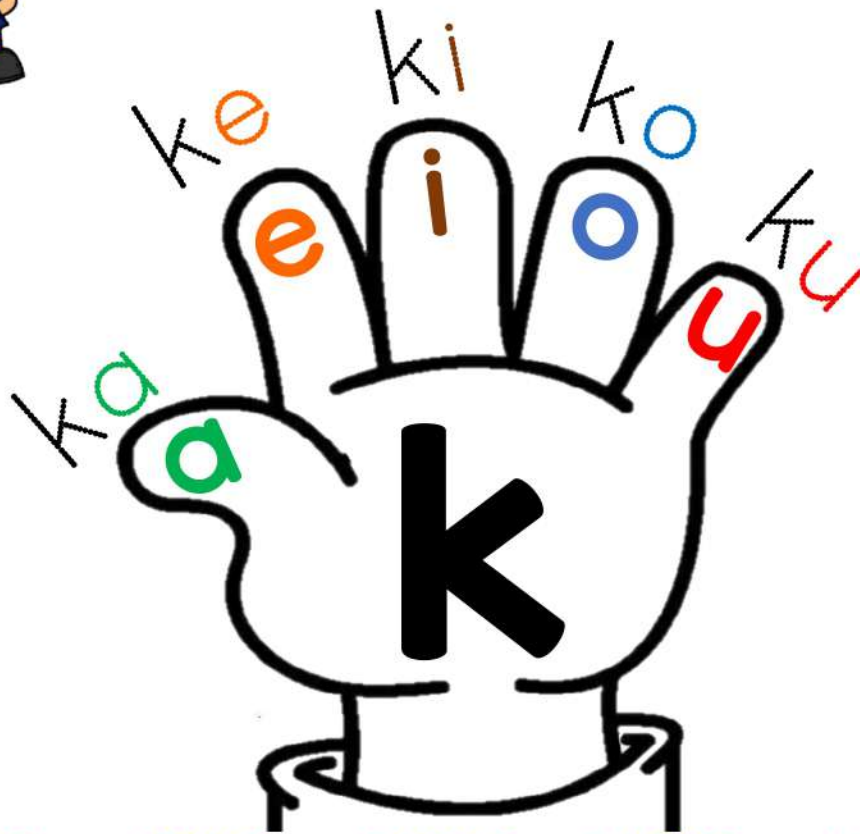
j d

j e

j i

j o

j u



k + a

k + e



k + u

k a

ke

ki

k o

ku



• + a

 $+$

+ **i**



+ **u**

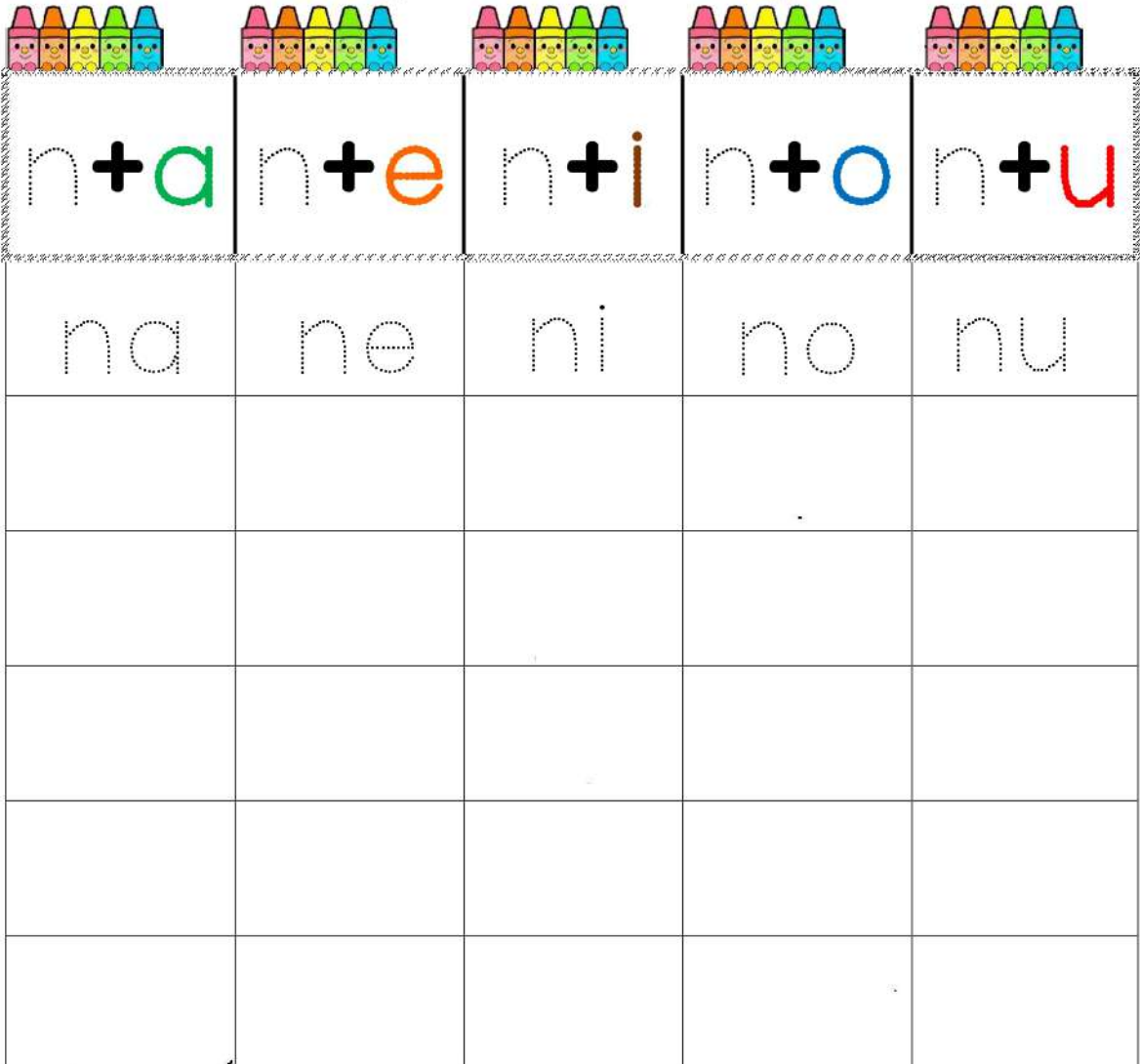
l d

[illegible]



n + u

nu





n + a

 $\tilde{n} + e$ 

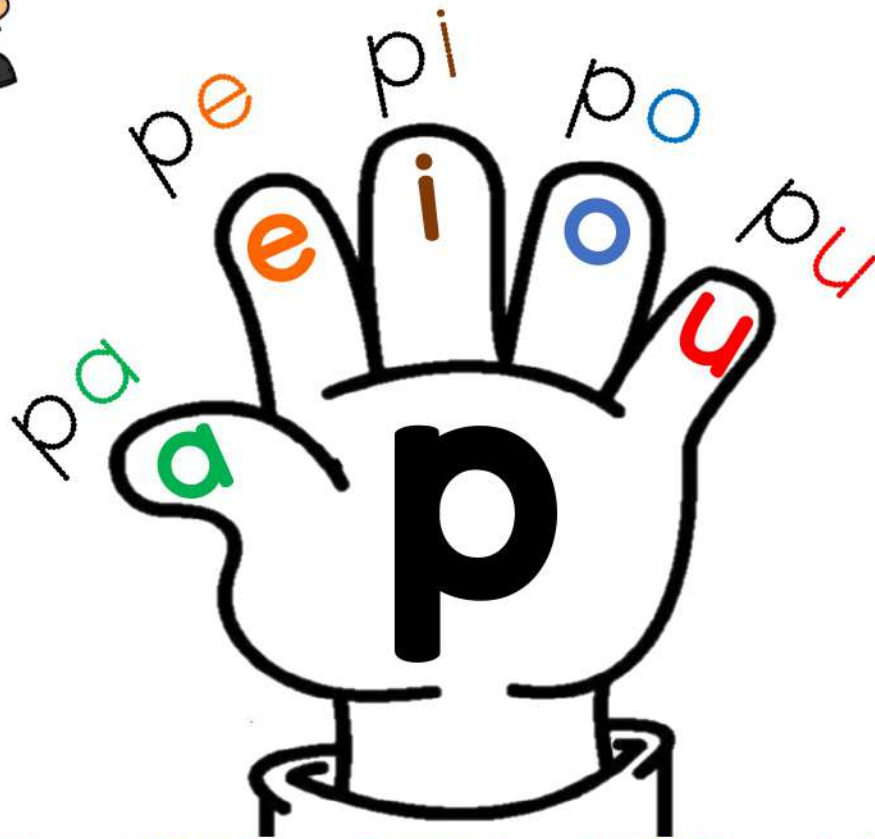
h a

he



ክ ዐ

h u



p + a

p + e

p + i

p + o

p + u

р а

pe

ri

po

р у



que qui



q+u+e

q+u+i

que

qui

q+u+e	q+u+i
que	qui



A diagram illustrating the addition of a real number r and an imaginary number i . On the left, a vertical dotted line represents the real number r . In the middle is a large black plus sign $+$. On the right, a vertical line of orange dots represents the imaginary number i .

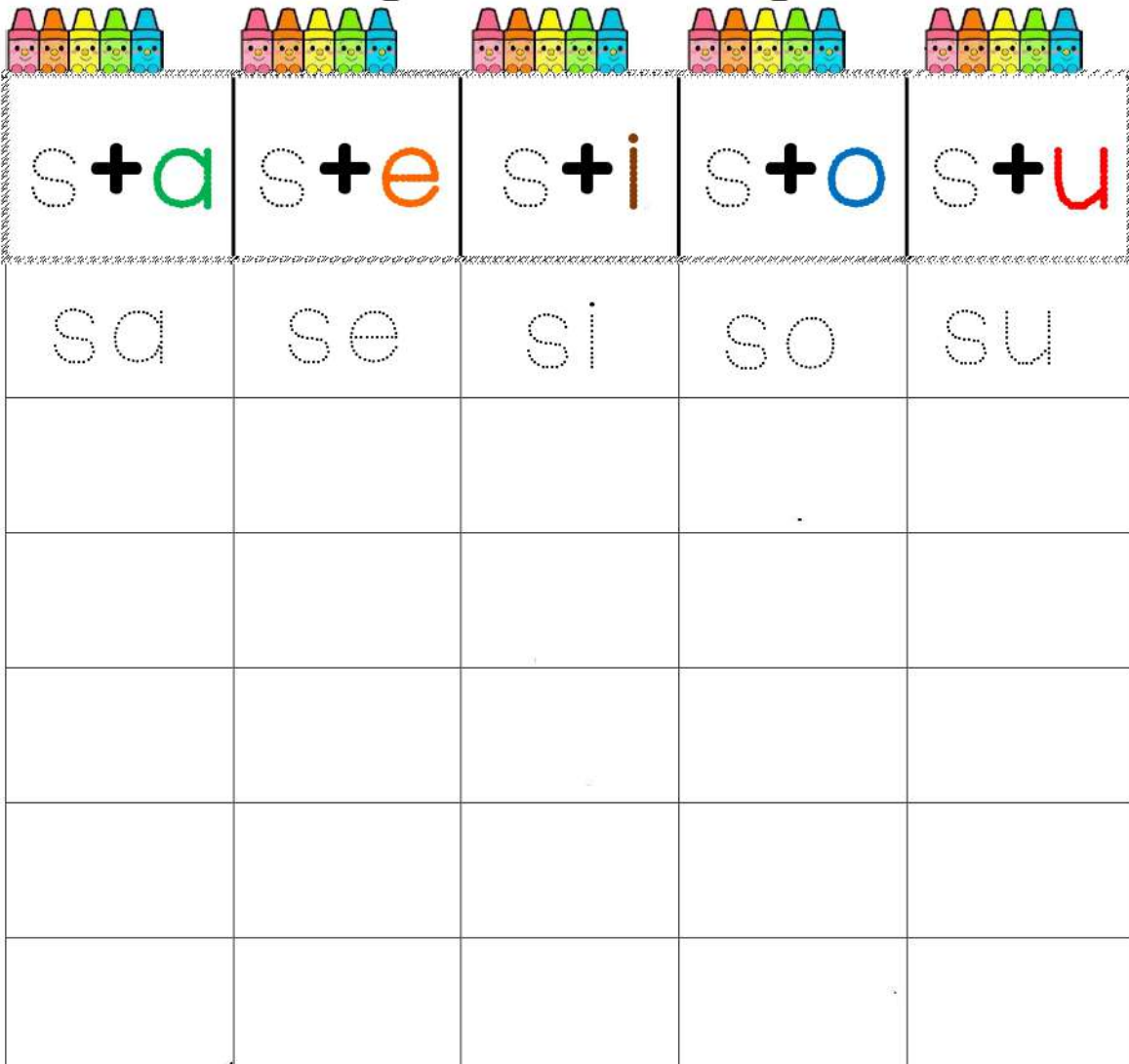

$$r + u$$

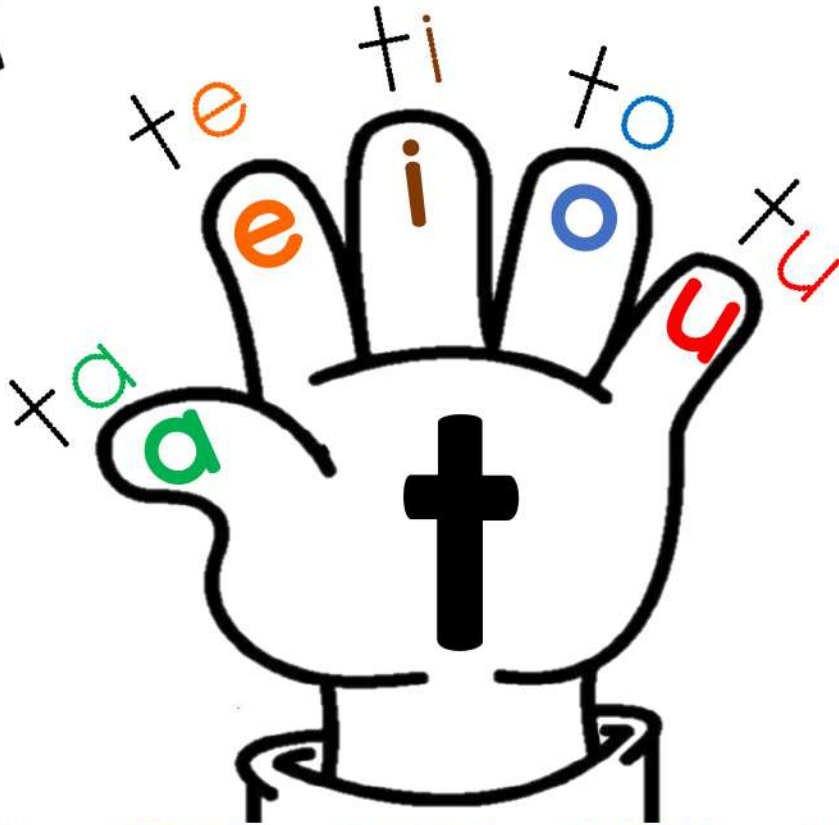
rad

re

ro







 + a	 + e	 + i	 + o	 + u
ta	te	ti	to	tu



v + a

v + e



$v + u$

vd



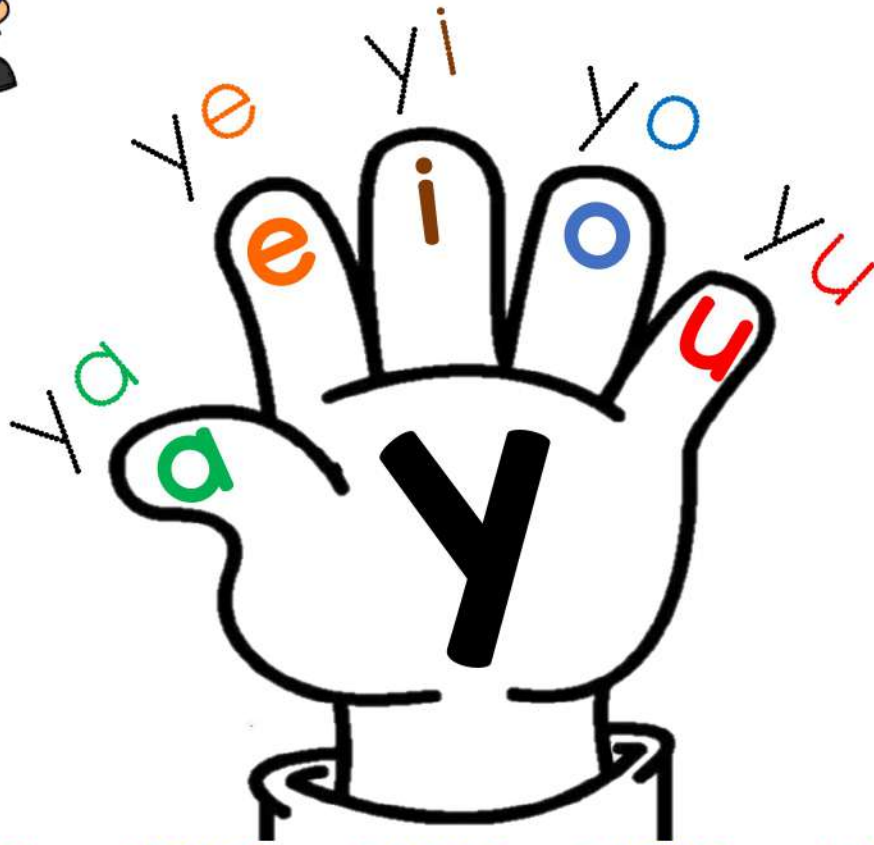
V O

Vu



w + u

WU



y + a

 $y + e$ $Y + O$ $y + u$

y d

y e

Y i

yo

y u



z + i



z d

ze

z o

zu