

APOSTILA - 3º ANO

VOLUME 6



Nome: _____

Professor(a): _____ Turma: _____



VAMOS SOMAR?

a) D U

65

+ 22

b) D U

21

+ 18

c) D U

36

+ 26

d) D U

55

+ 24

e) D U

15

+ 16

f) D U

18

+ 14

g) D U

44

+ 48

h) D U

19

+ 17

i) D U

70

+ 30

j) D U

13

+ 17

k) D U

08

+ 04

l) D U

35

+ 16

m) D U

44

+ 34

n) D U

16

+ 24

o) D U

18

+ 28

p) D U

75

+ 23

q) D U

27

+ 46

r) D U

19

+ 15

s) D U

34

+ 25

LEIA E ESCREVA OS NÚMEROS:

a) DEZENOVE _____

b) QUINZE _____

c) DEZESSEIS _____

d) QUATORZE _____

e) DEZESSETE _____

f) TREZE _____

g) VINTE E CINCO _____

h) TRINTA _____

i) DEZOITO _____

j) ONZE _____

k) TRINTA E DOIS _____

l) QUARENTA E UM _____

m) CINQUENTA E TRÊS _____

n) SESSENTA E QUATRO _____

o) OITENTA E SEIS _____

p) NOVENTA E TRÊS _____

q) CEM _____

r) DUZENTOS _____

s) TREZENTOS _____

t) QUATROCENTOS _____



VAMOS SUBTRAIR?

a) 92

$- 82$

b) 53

$- 42$

c) 67

$- 55$

d) 58

$- 45$

e) 28

$- 14$

f) 99

$- 84$

g) 58

$- 42$

h) 77

$- 60$

i) 49

$- 31$

j) 29

$- 10$

k) 62

$- 42$

l) 36

$- 15$

m) 50

$- 20$

n) 83

$- 43$

o) 71

$- 21$

p) 90

$- 30$

k) 84

$- 14$

r) 99

$- 19$

s) 90

$- 00$

t) 250

$- 150$



ESCREVA O RESULTADO DAS CONTINHAS POR EXTENSO:

a) _____

b) _____

c) _____

d) _____

e) _____

f) _____

g) _____

h) _____

i) _____

j) _____

k) _____

l) _____

m) _____

n) _____

o) _____

p) _____

q) _____

r) _____

s) _____

t) _____

Resolva as adições e as subtrações:

$\begin{array}{r} 54 \\ + 21 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ + 43 \\ \hline \end{array}$	$\begin{array}{r} 61 \\ + 20 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 22 \\ + 73 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ + 34 \\ \hline \end{array}$	$\begin{array}{r} 22 \\ + 75 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ + 48 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ + 5 \\ \hline \end{array}$
---	---	---	---	---	--

$\begin{array}{r} 25 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ + 23 \\ \hline \end{array}$
---	---

$\begin{array}{r} 28 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ + 37 \\ \hline \end{array}$
---	---

$\begin{array}{r} 64 \\ + 24 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ + 33 \\ \hline \end{array}$
---	---



$\begin{array}{r} 98 \\ - 25 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ - 35 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ - 32 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ - 55 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ - 33 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ - 47 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 95 \\ - 64 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 54 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ - 53 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 53 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ - 34 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ - 28 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 66 \\ - 32 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ - 42 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 68 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ - 60 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ - 73 \\ \hline \end{array}$
---	---	---	---	---	---

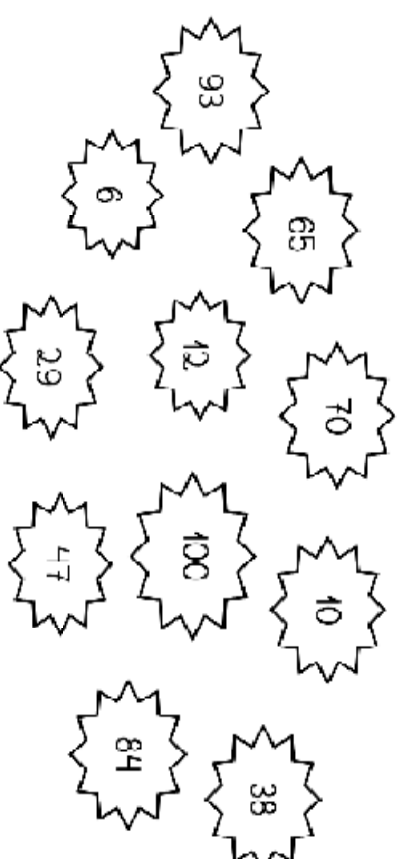
1) PINTE DE AZUL OS NÚMEROS PARES DA TABELA:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55

ATENÇÃO: SE O NÚMERO
TERMINAR EM **0, 2, 4, 6** OU **8** É PAR.



PINTE SEGUINDO AS DICAS



AMARELO

NÚMERO QUE REPRESENTA 1 DEZENA

AZUL

ANTECESSOR DE 30 E SUCESSOR DE 28.

ROXO

8 DEZENAS E 4 UNIDADES.

LARANJA

MEIA DÍZIA

VERDE

UMA CENTENA

VERMELHO

O NÚMERO QUE ESTÁ ENTRE 48 E 49.

ROSA

UMA DÍZIA.

MARRON

NOVE DEZENAS E TRÊS UNIDADES.

LILÁS

O NÚMERO QUE ESTÁ ENTRE 64 E 66.



2) OBSERVE A TABELA E RESPONDA:

a) QUAL FOI O MAIOR NUMERAL PAR QUE VOCÊ PINTOU?

b) QUAL FOI O MENOR NUMERAL PAR QUE VOCÊ PINTOU?

3) CIRCULE OS CHINELOS EM PARES E RESPONDA:



QUANTOS PARES?

QUANTOS CHINELOS?

2) VAMOS FAZER AS SUBTRAÇÕES:

$$\begin{array}{r} 95 \\ -54 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ -33 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ -31 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ -74 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ -20 \\ \hline \end{array}$$

RESOLVA AS ADIÇÕES:

$$\begin{array}{r} \bigcirc \\ 38 \\ +15 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 28 \\ +16 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 35 \\ +27 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 83 \\ +27 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 74 \\ +19 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 36 \\ +25 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 26 \\ +48 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 15 \\ +47 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 42 \\ +38 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 86 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 55 \\ +37 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 26 \\ +36 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 47 \\ +27 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 53 \\ +48 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 36 \\ +34 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 94 \\ +48 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 49 \\ +22 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 65 \\ +16 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 45 \\ +38 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 26 \\ +19 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 35 \\ +19 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 64 \\ +18 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 74 \\ +47 \\ \hline \end{array}$$

$$\begin{array}{r} \bigcirc \\ 43 \\ +37 \\ \hline \end{array}$$



1) PINTE DE VERMELHO OS NÚMEROS ÍMPARES DA TABELA:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55

ATENÇÃO:
SE O NÚMERO TERMINAR EM
1, 3, 5, 7 OU 9 É ÍMPAR.



2) OBSERVE A TABELA E RESPONDA:

a) QUANTOS NÚMEROS ÍMPARES VOCÊ PINTOU?

b) QUANTOS NÚMEROS NÃO FORAM PINTADOS?

c) QUANTOS ANOS VOCÊ TEM?

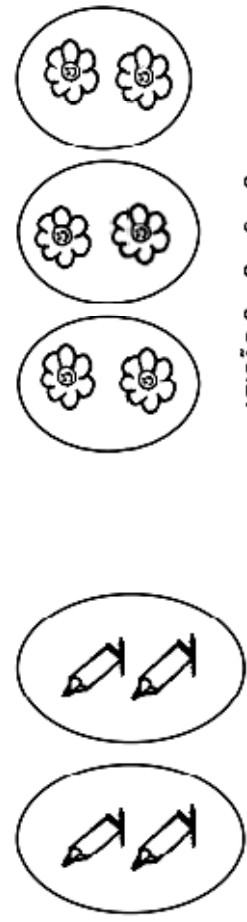
d) ESTE NUMERAL É PAR OU ÍMPAR?

e) QUE DIA DO MÊS É HOJE?

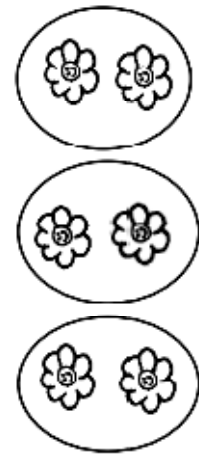
f) ESTE NUMERAL É PAR OU ÍMPAR?

MULTIPLICAÇÃO: ADICIONANDO QUANTIDADES IGUAIS

USAMOS A MULTIPLICAÇÃO QUANDO TEMOS DE ADICIONAR VÁRIAS VEZES UM MESMO NÚMERO.
A OPERAÇÃO MULTIPLICAÇÃO É INDICADA PELO SINAL **x** (VEZES)



ADIÇÃO $2 + 2 = 4$
MULTIPLICAÇÃO $2 \times 2 = 4$

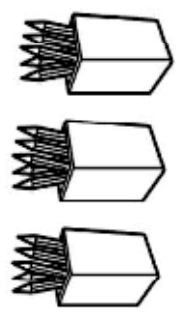


ADIÇÃO $2 + 2 + 2 = 6$
MULTIPLICAÇÃO $3 \times 2 = 6$

1) COMPLETE PARA CALCULAR O TOTAL COMO NO EXEMPLO:

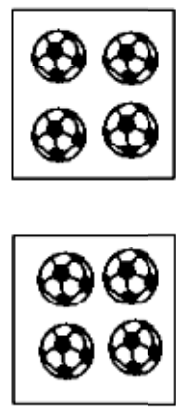
a) QUANTOS LÁPIS TEM NO TOTAL?

ADIÇÃO: $5 + 5 + 5 = 15$
MULTIPLICAÇÃO: $3 \times 5 = 15$
TOTAL DE LÁPIS: 15



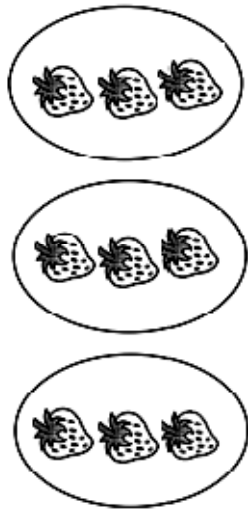
b) QUANTAS BOLAS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$
MULTIPLICAÇÃO: $\square \times \square = \square$
TOTAL DE BOLAS: $\square$



c) QUANTOS MORANGOS TEM NO TOTAL?

ADIÇÃO: $\square + \square + \square = \square$
MULTIPLICAÇÃO: $\square \times \square = \square$
TOTAL DE MORANGOS: $\square$



CONSTRUINDO AS TABUADAS

OBSERVE E COMPLETE:

a) NA TABUADA DO 2, OS PRODUTOS AUMENTAM DE 2 EM 2.

$$\begin{array}{l} 2 \times 1 = 2 \\ 2 \times 2 = 4 \\ 2 \times 3 = 6 \end{array} \left. \begin{array}{l} \\ \\ \end{array} \right\} \begin{array}{l} +2 \\ \\ +2 \end{array}$$

$$2 \times 4 = \underline{\quad}$$

$$2 \times 5 = \underline{\quad}$$

$$2 \times 6 = \underline{\quad}$$

$$2 \times 7 = \underline{\quad}$$

$$2 \times 8 = \underline{\quad}$$

$$2 \times 9 = \underline{\quad}$$

$$2 \times 10 = \underline{\quad}$$



OBSERVE E COMPLETE:

b) NA TABUADA DO 3, OS PRODUTOS AUMENTAM DE 3 EM 3.

$$\begin{array}{l} 3 \times 1 = 3 \\ 3 \times 2 = 6 \\ 3 \times 3 = 9 \end{array} \left. \begin{array}{l} \\ \\ \end{array} \right\} \begin{array}{l} +3 \\ \\ +3 \end{array}$$

$$3 \times 4 = \underline{\quad}$$

$$3 \times 5 = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$

$$3 \times 7 = \underline{\quad}$$

$$3 \times 8 = \underline{\quad}$$

$$3 \times 9 = \underline{\quad}$$

$$3 \times 10 = \underline{\quad}$$

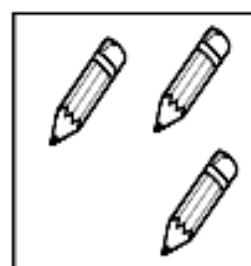
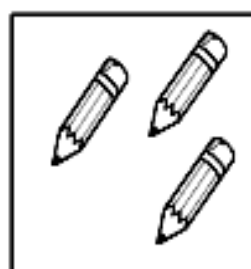


QUANTOS LÁPIS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE LÁPIS: $\square$

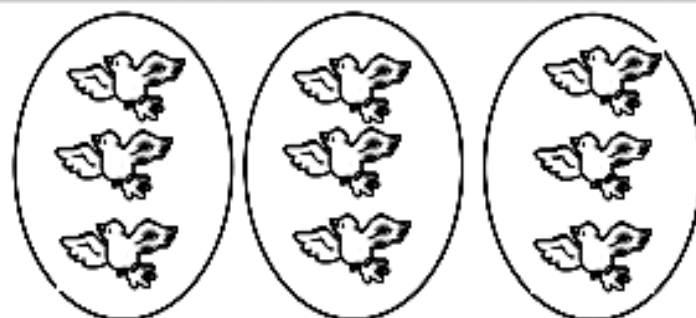


QUANTOS PÁSSAROS TEM NO TOTAL?

ADIÇÃO: $\square + \square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE PÁSSAROS: $\square$



CAÇA-NÚMEROS



1) ENCONTRE NO DIAGRAMA OS NÚMEROS ABAIXO E PINTE-OS

CEM	DUZENTOS	TREZENTOS	QUATROCENTOS
QUINHENTOS	SEISCENTOS	SETECENTOS	OITOCENTOS
	NOVECENTOS	MIL	

T	Q	U	I	N	H	E	N	T	O	S	T
Y	U	T	E	D	N	A	L	S	T	W	R
O	A	E	S	D	M	I	L	E	L	N	E
I	T	H	O	E	A	S	T	T	D	O	Z
T	R	M	I	D	T	I	Z	E	T	V	E
O	O	I	I	U	O	A	E	C	S	E	N
C	C	L	O	Z	N	O	C	E	M	C	T
E	E	E	C	E	I	O	D	N	O	E	O
N	N	R	I	N	A	R	C	T	I	N	S
T	T	C	I	T	M	H	O	O	R	T	T
O	O	A	E	O	O	G	R	S	E	O	A
S	S	E	I	S	C	E	N	T	O	S	W

2) RESOLVA AS SUBTRAÇÕES:

792	473	850	622	384	835
<u>- 272</u>	<u>- 240</u>	<u>- 640</u>	<u>- 512</u>	<u>- 263</u>	<u>- 425</u>
_____	_____	_____	_____	_____	_____

965	765	732	938	694	257
<u>- 432</u>	<u>- 344</u>	<u>- 530</u>	<u>- 325</u>	<u>- 574</u>	<u>- 132</u>
_____	_____	_____	_____	_____	_____

VAMOS FAZER AS CONTINHAS DE ADIÇÃO E SUBTRAÇÃO:

198	237	166	246	514	212
+ 101	+ 212	+ 412	+ 313	+ 115	+ 217
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

325	137	354	312	140	154
+ 444	+ 321	+ 134	+ 133	+ 141	+ 522
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>



395	482	573	790	478	535
- 292	- 382	- 240	- 590	- 262	- 324
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

942	869	673	938	694	257
- 332	- 444	- 532	- 227	- 372	- 152
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

802	442	862	787	921	769
- 202	- 231	- 650	- 585	- 621	- 258
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

VAMOS LIGAR?

1) LIGUE:

1 DEZENA	20
1 CENTENA	24
MEIA DÚZIA	5
1 DÚZIA	6
MEIA DEZENA	12
2 DÚZIA	100
2 DEZENAS	10



2) VAMOS SUBTRAIR:

$$\begin{array}{r} 459 \\ - 354 \\ \hline \end{array}$$

$$\begin{array}{r} 645 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 876 \\ - 535 \\ \hline \end{array}$$

$$\begin{array}{r} 927 \\ - 405 \\ \hline \end{array}$$

$$\begin{array}{r} 745 \\ - 233 \\ \hline \end{array}$$

$$\begin{array}{r} 832 \\ - 212 \\ \hline \end{array}$$

$$\begin{array}{r} 910 \\ - 210 \\ \hline \end{array}$$

$$\begin{array}{r} 225 \\ - 104 \\ \hline \end{array}$$

$$\begin{array}{r} 477 \\ - 363 \\ \hline \end{array}$$

$$\begin{array}{r} 537 \\ - 325 \\ \hline \end{array}$$

3) OBSERVE AS NOTAS E ESCREVA QUANTOS REAIS ESTÃO REPRESENTADOS EM CADA QUADRO:



_____ REAIS



_____ REAIS



_____ REAIS

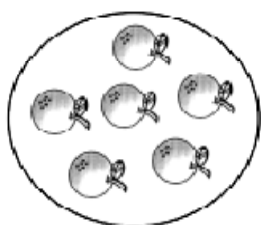
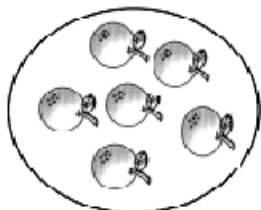
1) COMPLETE PARA CALCULAR O TOTAL:

a) QUANTAS LARANJAS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE LARANJAS: $\square$

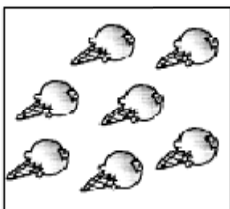


b) QUANTOS SORVETES TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE SORVETES: $\square$

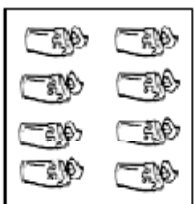


c) QUANTAS VELAS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL VELAS: $\square$



d) QUANTOS GATOS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE GATOS: $\square$

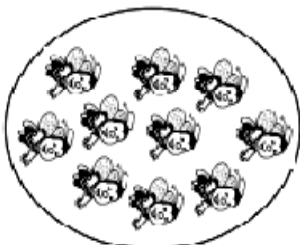
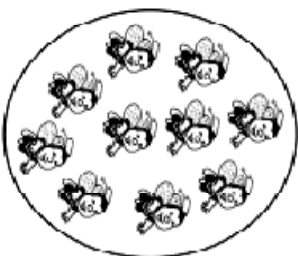


e) QUANTAS ABEILHAS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE ABEILHAS: $\square$



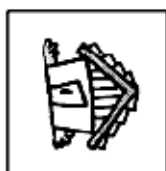
1) COMPLETE PARA CALCULAR O TOTAL COMO NO EXEMPLO:

a) QUANTAS CASAS TEM NO TOTAL?

ADIÇÃO: $1 + 1 = 2$

MULTIPLICAÇÃO: $2 \times 1 = 2$

TOTAL DE CASAS: 2



b) QUANTOS PEIXES TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE PEIXES: $\square$

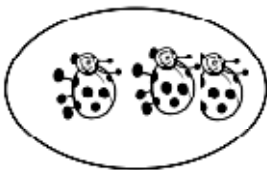
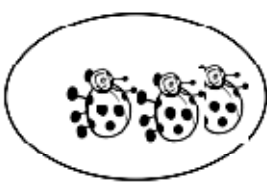


c) QUANTAS JOANINHAS TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE JOANINHAS: $\square$



d) QUANTAS AVIÕES TEM NO TOTAL?

ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE AVIÕES: $\square$

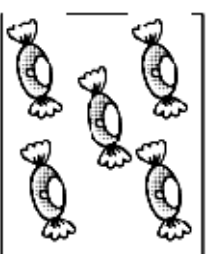
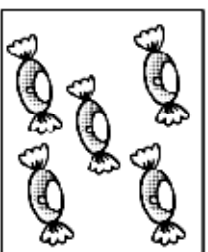


e) QUANTAS BALAS TEM NO TOTAL?

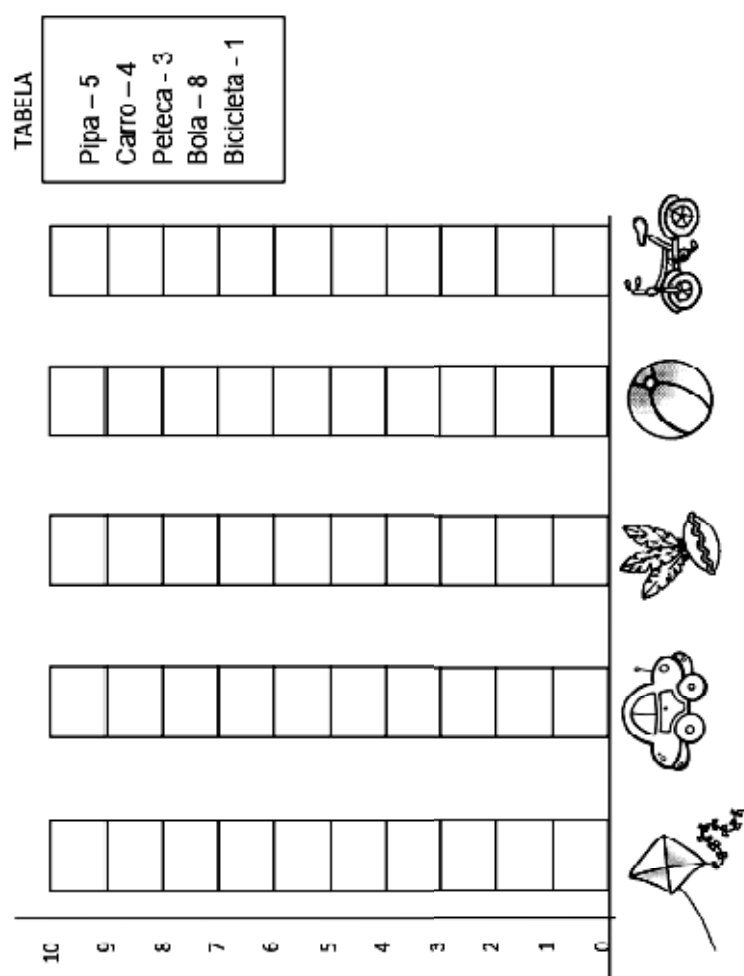
ADIÇÃO: $\square + \square = \square$

MULTIPLICAÇÃO: $\square \times \square = \square$

TOTAL DE BALAS: $\square$



1) OBSERVE O GRÁFICO DE BRINQUEDOS DE RAFAEL. PINTE A QUANTIDADE, OBSERVANDO A TABELA AO LADO.



- a) QUAL BRINQUEDO ELE TEM EM MENOR QUANTIDADE? _____
- b) QUAL TEM EM MAIOR QUANTIDADE? _____
- c) QUAL É A DIFERENÇA DA QUANTIDADE DE BOLAS E PETECAS? _____

2) RESOLVA AS SUBTRAÇÕES:

78	47	95	72	96
- 64	- 25	- 52	- 30	- 72
_____	_____	_____	_____	_____
47	98	85	74	60
- 34	- 42	- 53	- 61	- 20
_____	_____	_____	_____	_____

OBSERVE AS MOEDAS ABAIXO E LIGUE - AS AO VALOR QUE CADA UMA REPRESENTA



1 CENTAVO
50 CENTAVOS
5 CENTAVOS
1 REAL
10 CENTAVOS
25 CENTAVOS



RESOLVA AS ADIÇÕES:

RESOLVA AS ADIÇÕES:

384	516	364	135
+ 602	+ 213	+ 522	+ 134
_____	_____	_____	_____
324	205	324	32
+ 435	+ 302	+ 324	+ 32
_____	_____	_____	_____
320	271	653	470
+ 462	+ 203	+ 343	+ 20
_____	_____	_____	_____

EU VIVO EM SANTOS

"SANTOS POEMA, JARDINS PELA PRAIA
CIDADE E PORTO E MAR
TENS A MAGIA DE BARCOS ESTRANHOS
NA BARRA ESPERANDO ADENTRAR
MORROS, VARANDAS ALEGRES
SUSPENSAS NO ARVOREDO
SANTOS DAS RUAS ANTIGAS
À BEIRA DO CAIS
QUE ESCONDEM SEGREDOS (...)"

(HINO OFICIAL DA CIDADE DE SANTOS, ERNESTO ZWARG E ANTONIO BRUNO ZWARG)

A) E VOCÊ, O QUE DIZ DE SANTOS? FAÇA AQUI A SUA FRASE

B) QUANDO PENSAMOS EM SANTOS, LOGO NOS VEM À MENTE A IMAGEM DA ORLA DA PRAIA, MAS SANTOS É SÓ ISSO?

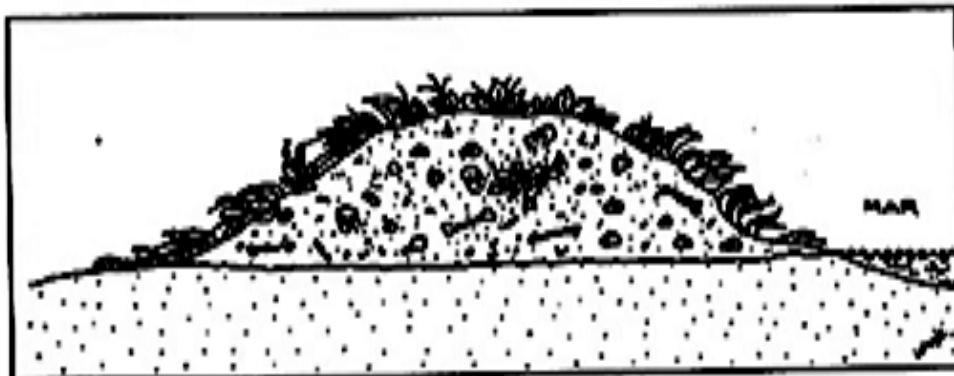
USE DESENHOS, GRAVURAS, FOTOGRAFIAS OU POESIAS PARA MONTAR UM CARTAZ SOBRE A NOSSA CIDADE. Use o espaço abaixo.



REVISANDO - QUEM VIVIA AQUI ANTES DE VOCÊ?

TODO MUNDO FAZ QUESTÃO DE FALAR NOS PRIMEIROS HABITANTES DO BRASIL: OS INDÍGENAS. MAS POUCA GENTE SABE QUE, MILHARES DE ANOS ANTES DELES E DA CHEGADA DOS PORTUGUESES, O NOSSO LITORAL ERA HABITADO POR UM POVO CAÇADOR, COLETOR E PESCADOR QUE DEIXOU PISTAS DO SEU MODO DE VIDA. ELES ERAM CHAMADOS SAMBAQUIEIROS OU HOMENS DE SAMBAQUI.

SAMBAQUI VEM DO TUPI "TABAKI". TABA SIGNIFICA MARISCO E KI, AMONTOADO. UM SAMBAQUI É UM AMONTOADO DE MARISCOS, CONCHAS E RESTOS DE ALIMENTOS ONDE HAVIA ENTERRAMENTOS.



AGORA QUE VOCÊ JÁ SABE QUEM ELES ERAM, FAÇA UM DESENHO DE UM MONTE DE SAMBAQUI: NÃO ESQUEÇA DAS CONCHAS, DOS ESQUELETOS E DOS OBJETOS.



RAIO X DO MEU BAIRRO:

NOME DO BAIRRO: _____

PINTE APENAS OS SERVIÇOS QUE EXISTEM NO SEU BAIRRO:

ESCOLAS
POLICLÍNICAS E HOSPITAIS
COLETA DE LIXO
POLICIAMENTO
TRATAMENTO DO ESGOTO
ÁGUA LIMPA
LUZ
ÁREAS DE LAZER

LIXO NOS MORROS, HABITAÇÕES CONSTRUÍDAS EM LOCAIS INADEQUADOS, POLUIÇÃO DOS RIOS E MARES, FALTA DE ÁGUA LIMPA, FALHAS NO TRATAMENTO DO ESGOTO PREJUDICAM A VIDA DE TODOS.

A. QUAIS OS PRINCIPAIS PROBLEMAS DO SEU BAIRRO?

a

C



De abóbora faz melão,
de melão faz melancia.
Faz doce, sinhá, faz doce, sinhá,
faz doce todo dia.

Folclore

Cubra e copie.

a a a a a a a a a a a a

a

C C C C C C C C C C C C

C

C a



arara

Cina



Cilice

abóbora



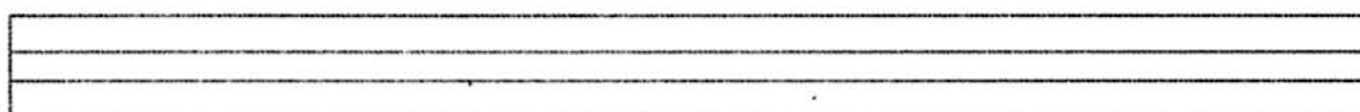
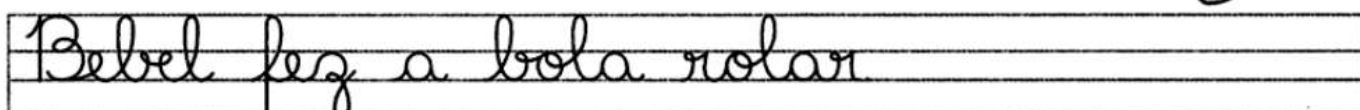
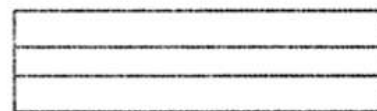
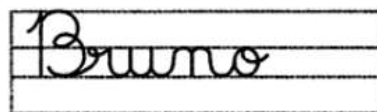
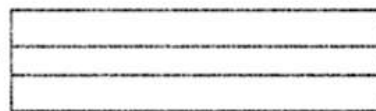
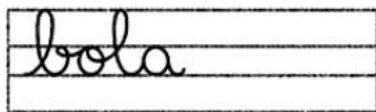
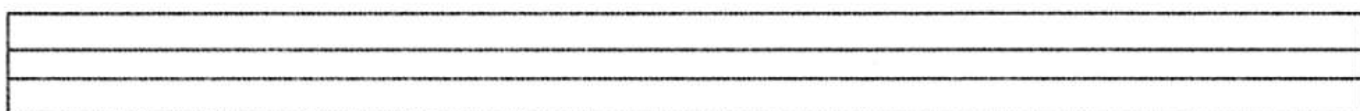
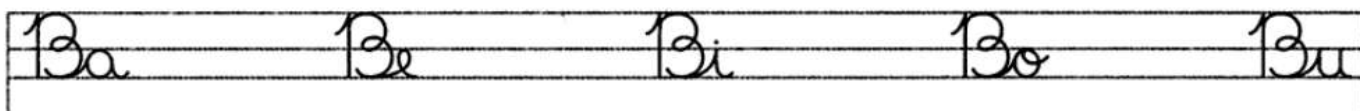
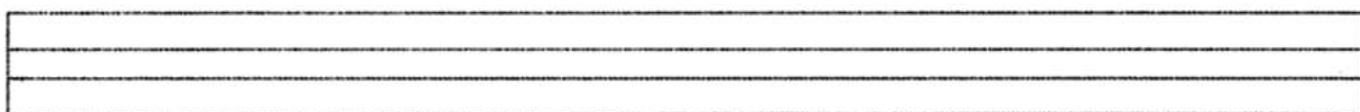
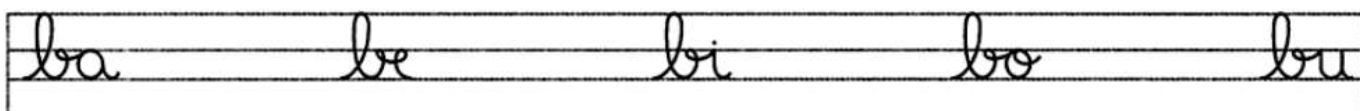
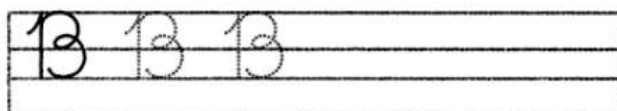
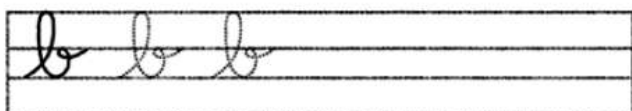


A bola se enrola toda
quando a gente joga bola.
Nunca vi nada mais gordo
que uma bola!

A bola é igual uma cara
e, além do mais, dá risada!
É alegre, a bola. Ela pula
de pura felicidade!

Renata Pallottini

Cubra e copie.



c
C



A canoa virou,
por deixá-la virar.
Foi por causa da Carola,
que não soube remar.

Se eu fosse um peixinho
e soubesse nadar,
tirava a Carola
do fundo do mar.

Folclore

Cubra e copie.

c c c

C C C

ca co cu ca co cu

Ca Co Cu Ca Co Cu



canoa

Carola



Carola nadou com cuidado

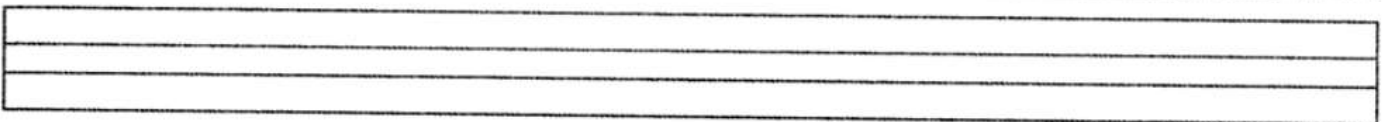
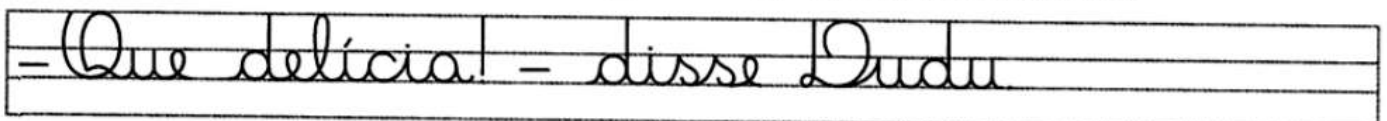
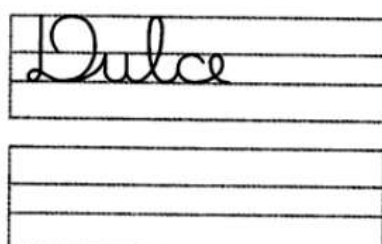
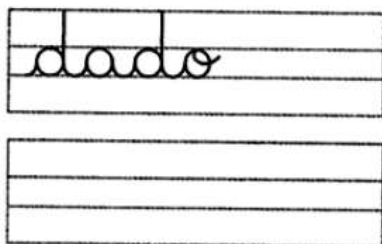
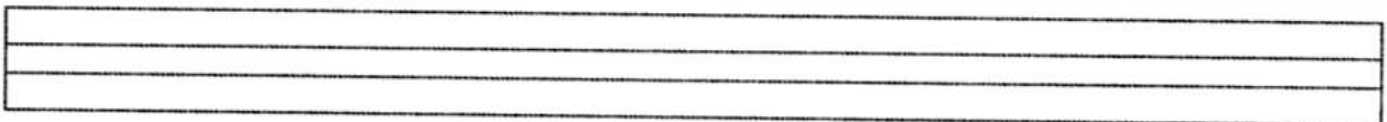
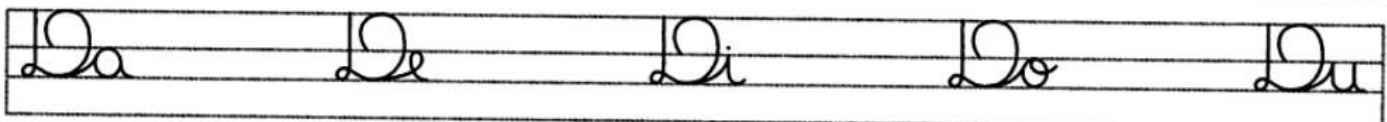
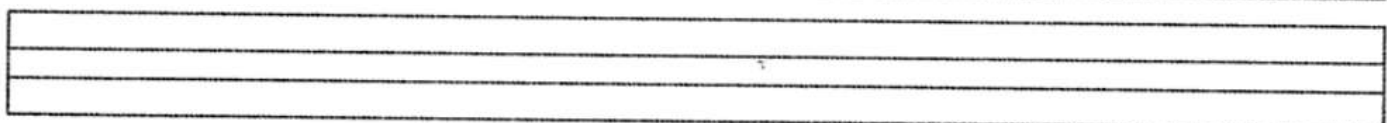
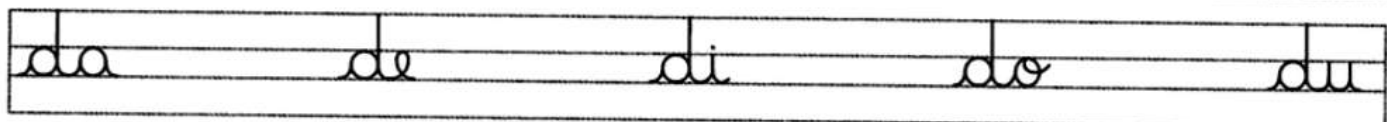
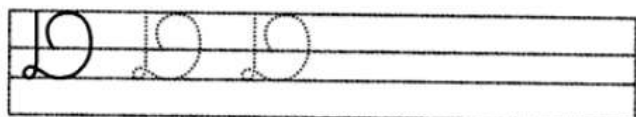
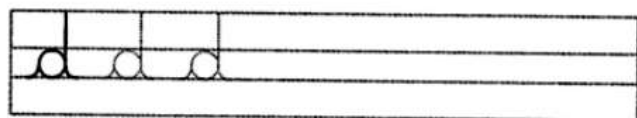


O doce perguntou pro doce:
— Qual é o doce mais doce?

O doce respondeu pro doce
que o doce mais doce
é o doce de batata-doce.

Folclore

Cubra e copie.



l

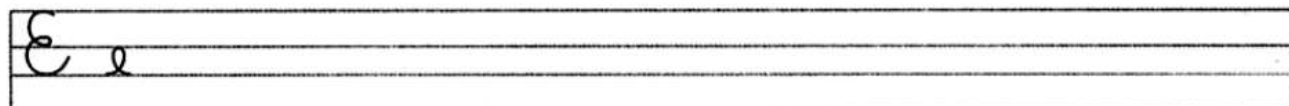
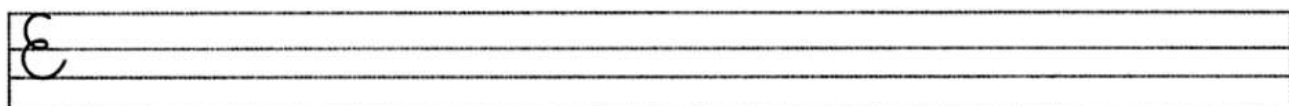
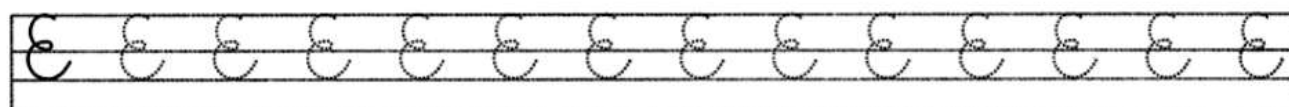
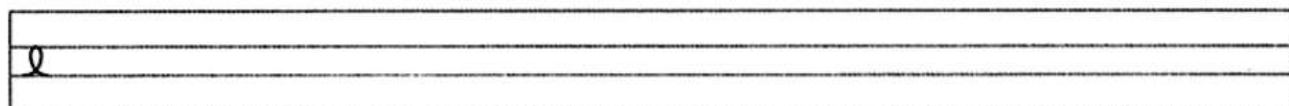
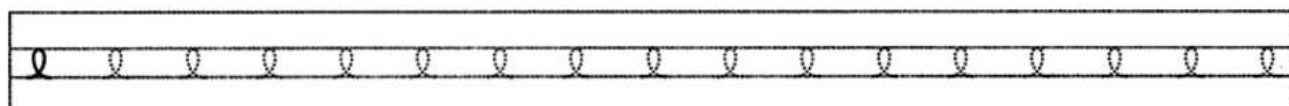
E



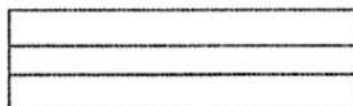
A elefanta só gosta
de ver o filho limpinho.
Todas as tardes lhe dá
um banho de chuveirinho.

Milton Camargo

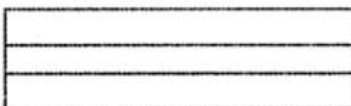
Cubra e copie.



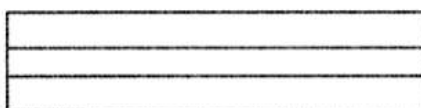
Edu



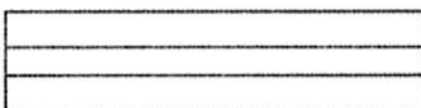
Eva

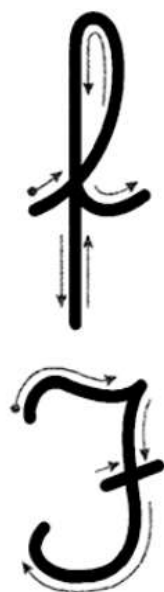


elefante



enfeite



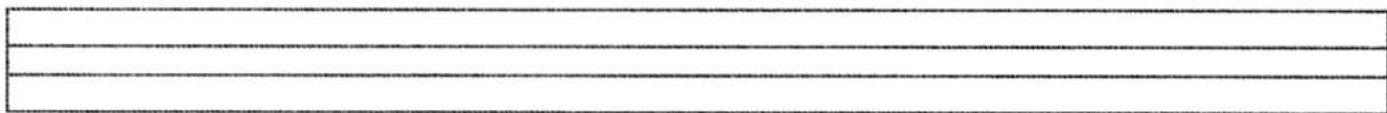
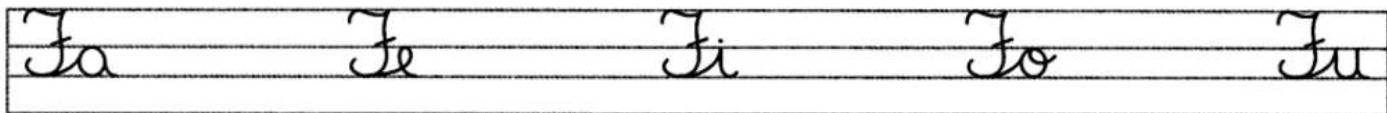
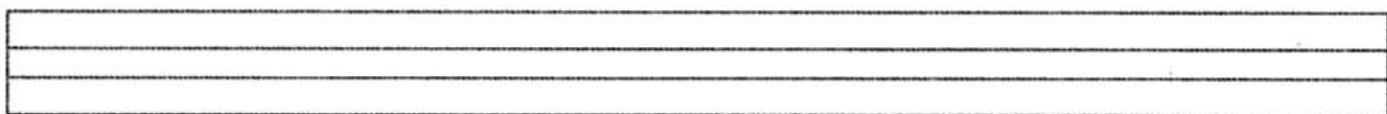
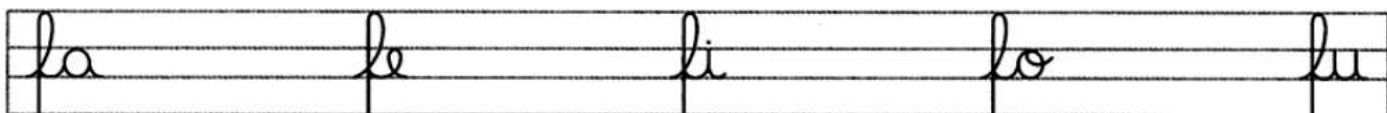
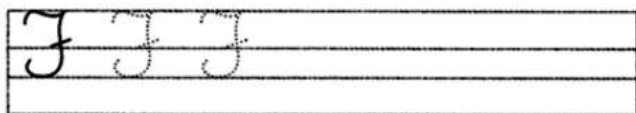
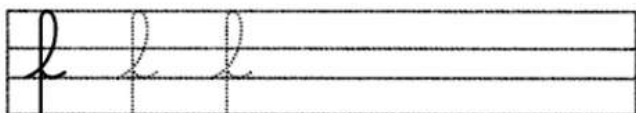


Quer ver a foca
Ficar feliz?
É pôr a bola
No seu nariz.

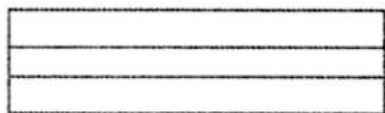
Quer ver a foca
Bater palminha?
É dar a ela
Uma sardinha.

Vinicius de Moraes

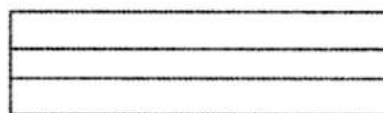
Cubra e copie.



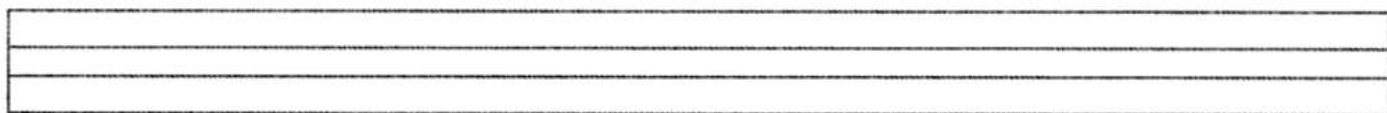
feijão



Fábio



A foca Fifi brinca muito feliz



g
G



Gato escondido
com rabo de fora
tá mais escondido
que rabo escondido
com gato de fora.

Folclore

Cubra e copie.

g g g

G G G

ga go gu ga go gu

Ga Go Gu Ga Go Gu



galo

Gustavo



Gabriel perdeu o gato.

h

H



Passa, tempo, tic-tac
 Tic-tac, passa, hora
 Chega logo, tic-tac
 Tic-tac, e vai-te embora
 Passa, tempo
 Bem depressa
 Não atrasa
 Não demora

Vinicius de Moraes

Cubra e copie.

h h h

H H H

ha he hi ho hu

Ha He Hi Ho Hu



herói

Hugo



Helena esperou horas e horas.

i

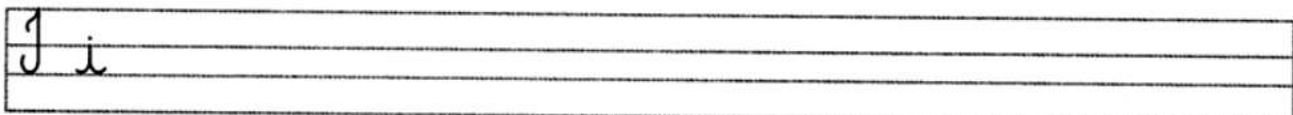
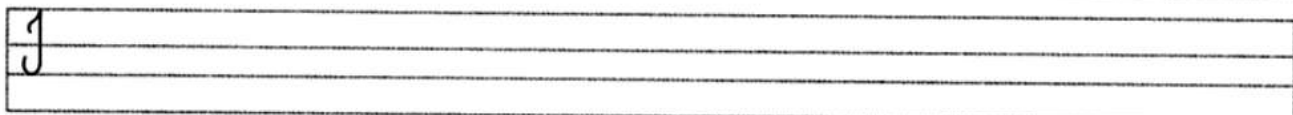
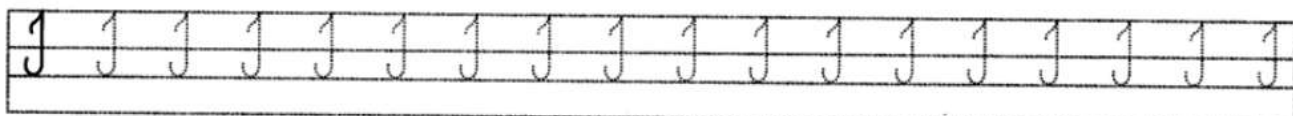
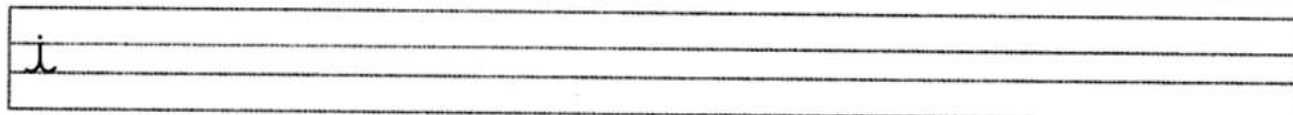
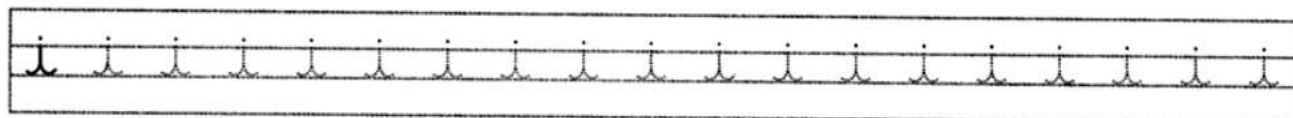
J



Um, dois, três indiozinhos,
quatro, cinco, seis indiozinhos,
sete, oito, nove indiozinhos,
dez num pequeno bote.
Vinhão navegando pelo rio abaixo,
quando o jacaré se aproximou.
É o pequeno bote dos indiozinhos
quase, quase virou.

Folclore

Cubra e copie.



Ivo

Iara



índio

irmão



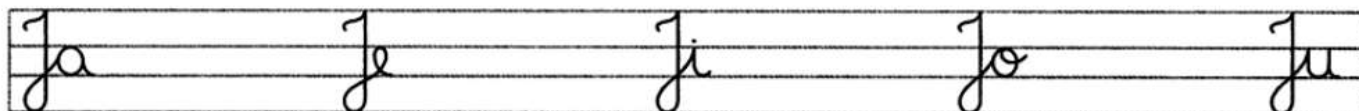
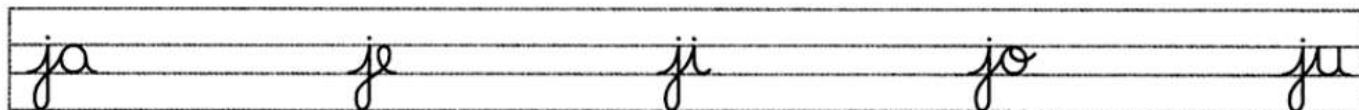
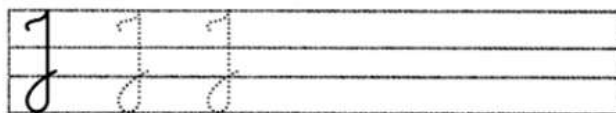
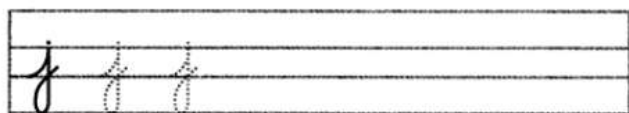


A janelinha fecha
quando está chovendo.
A janelinha abre
se o sol está aparecendo.

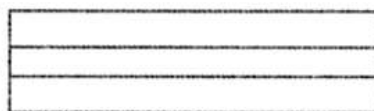
Fechou, abriu,
fechou, abriu, fechou.
Abriu, fechou,
abriu, fechou, abriu.

Folclore

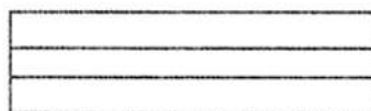
Cubra e copie.



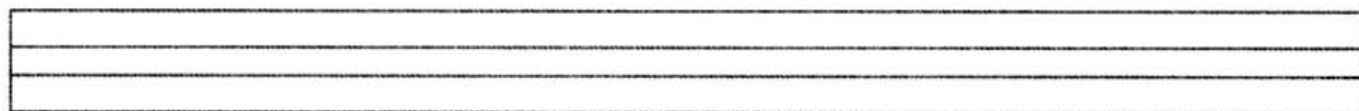
joaninha

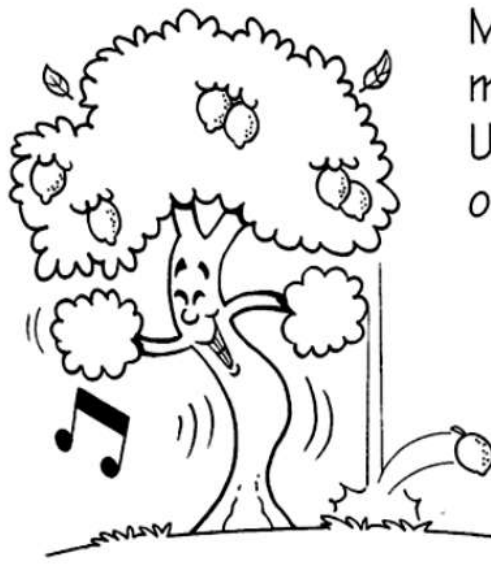


Jorge



Juju pôs o jarro na janela.



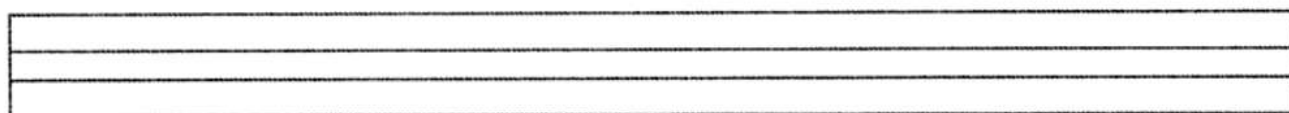
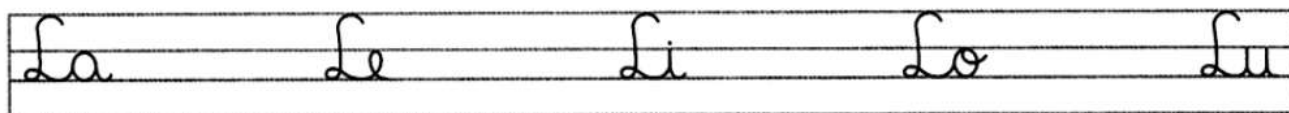
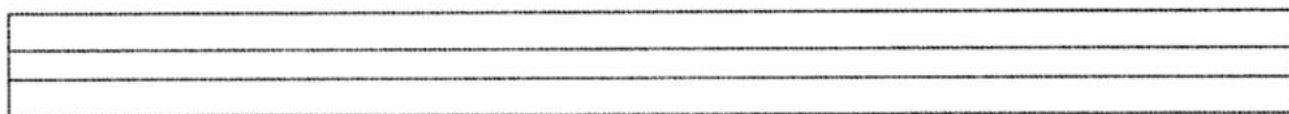
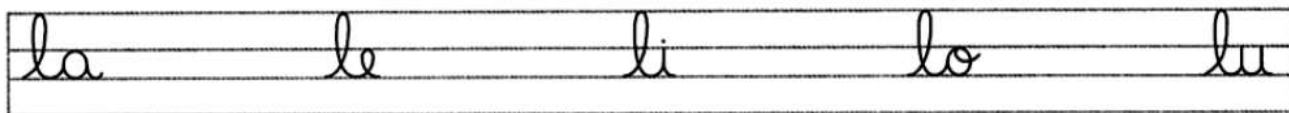
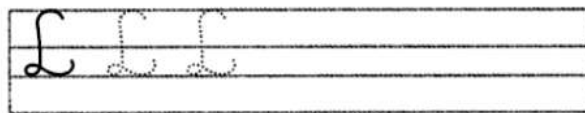
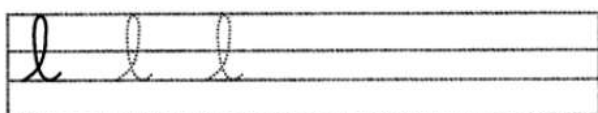


Meu limão, meu limoeiro,
meu pé de jacarandá.
Uma vez esquindô lê lê,
outra vez esquindô lá lá.

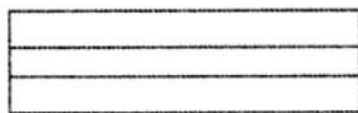
Folclore



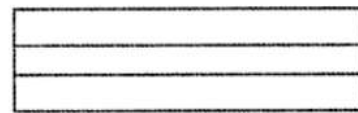
Cubra e copie.



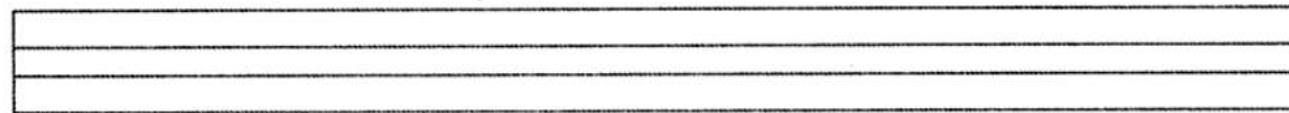
laranja



Lucas



Lia fez uma deliciosa limonada



m

m



Meio-dia,
Macaca Sofia,
panela no fogo,
barriga vazia.

Folclore

Cubra e copie.

m m m m

m m m m

ma me mi mo mu

Ma Me Mi Mo Mu



mala

Maria



Mimi está com muita fome.

m

n



Nana, nenê,
Que a Cuca vem pegar.
Papai foi à roça,
mamãe já vai chegar.

Cubra e copie.

m m m

n n n

ma me mi mo mu

Na Ne Nu No Nu



mario

Nilton



O nome da menina é Norma



O que é, o que é?
Uma casinha branca,
sem porta nem janela,
dona Clara mora nela?

Popular

Cubra e copie.

O	O	O	O	O	O	O	O	O	O	O	O	O
O												
O	O	O	O	O	O	O	O	O	O	O	O	O
O												
O	O											



onda

Odete



Olavo

óculos



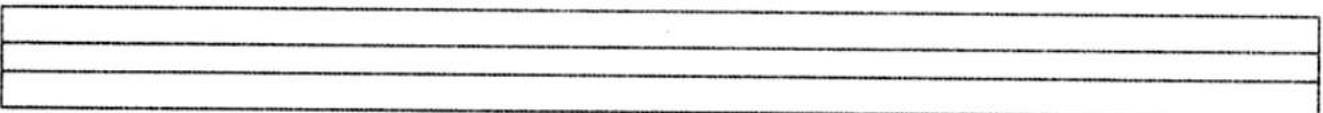
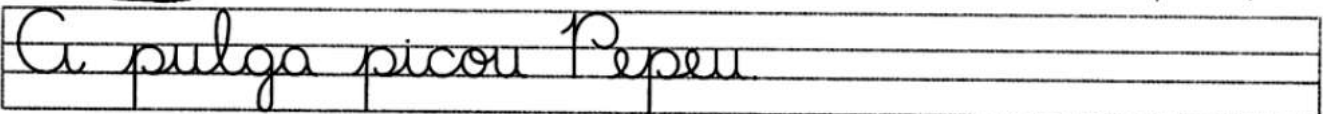
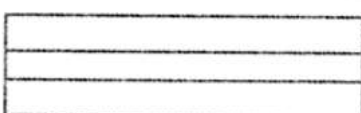
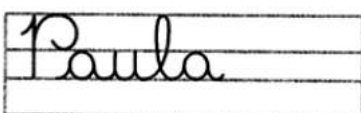
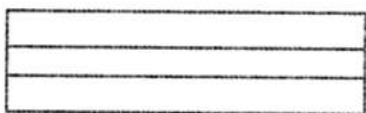
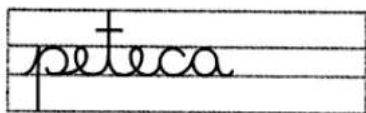
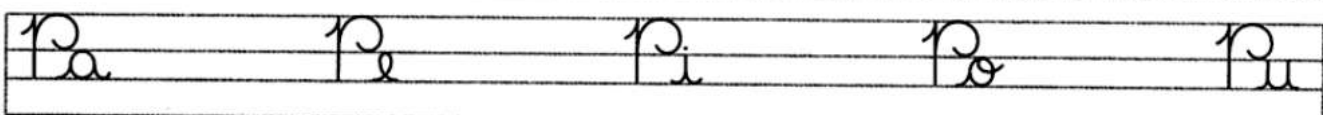
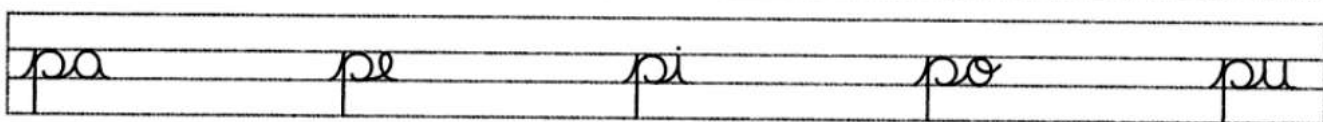
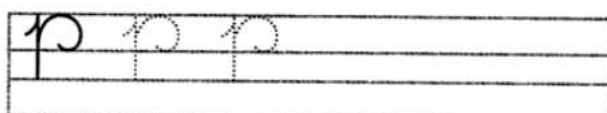
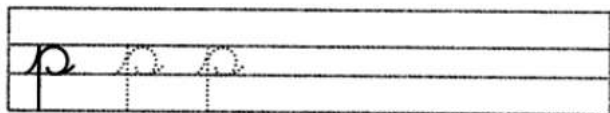


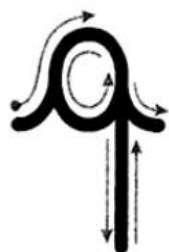
Pulga toca flauta,
perereca, violão.
Piolho pequenino
também toca rabecão.

A pulga e o percevejo
fizeram uma combinação:
de dar uma serenata
debaixo do meu colchão.

Folclore

Cubra e copie.

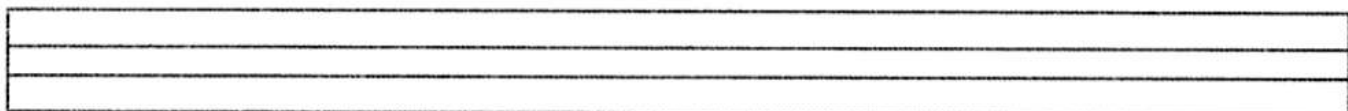
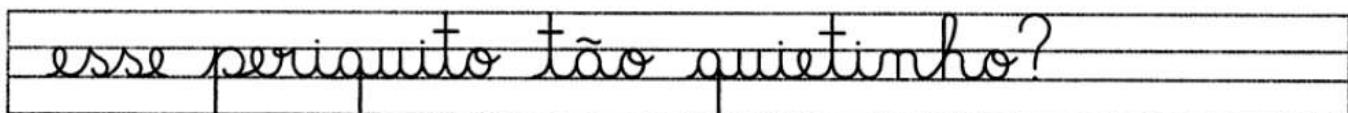
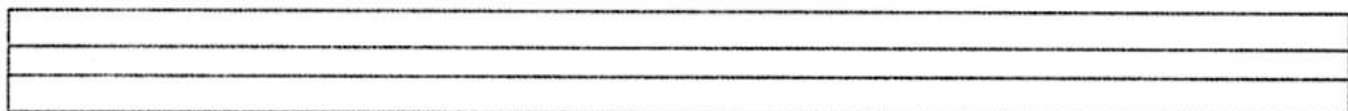
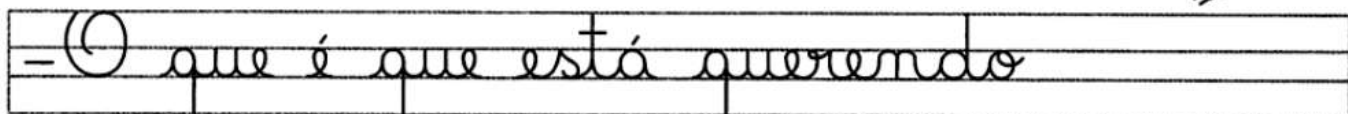
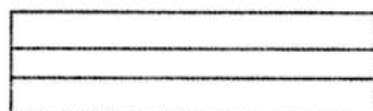
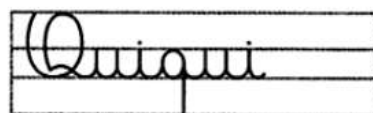
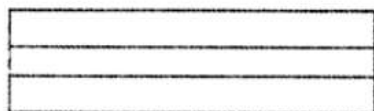
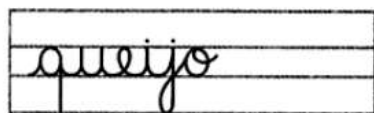
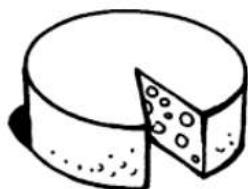
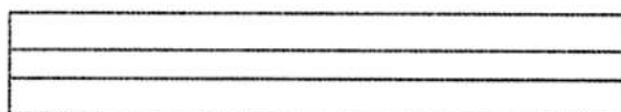
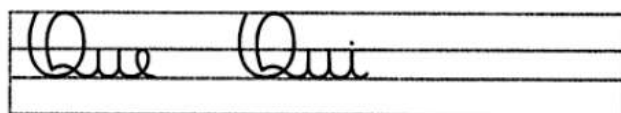
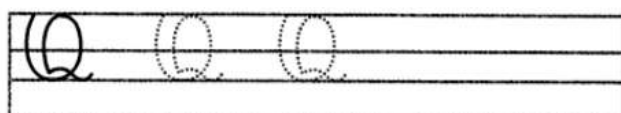
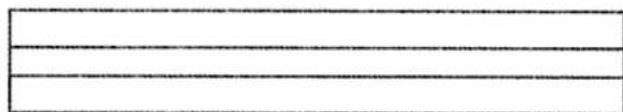
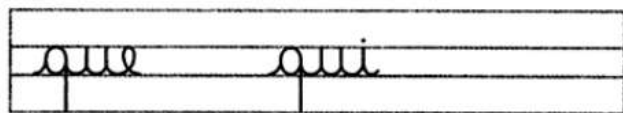
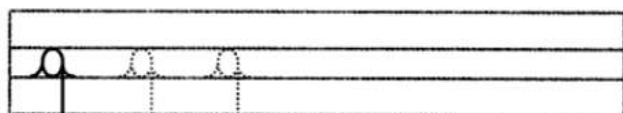




Periquito maracanã,
cadê a sua iaiá?
Faz um ano, faz um dia
que eu não vejo ela passar.

Folclore

Cubra e copie.



O rato roeu a rolha da garrafa
do rei de Roma.
A rainha, de raiva, roeu o resto.

Folclore

R
R



Cubra e copie.

r r r

R R R

ra re ri ro ru

Ra Re Ri Ro Ru



rosa

Roberto



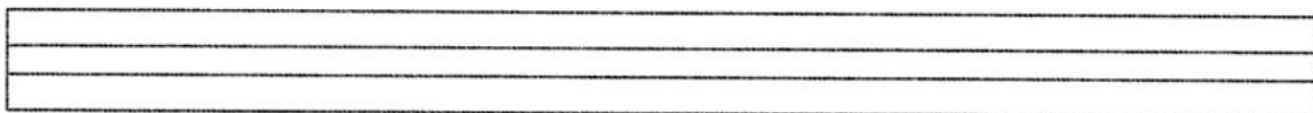
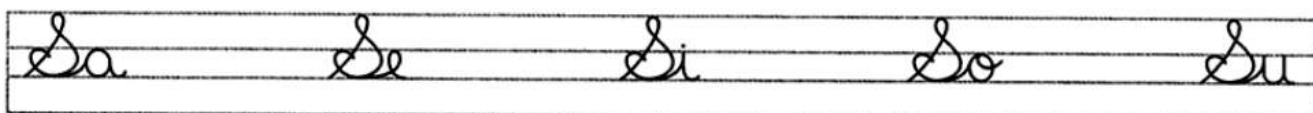
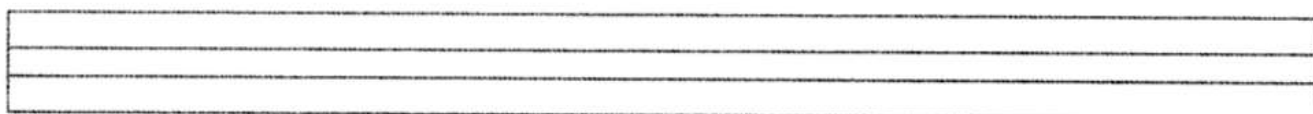
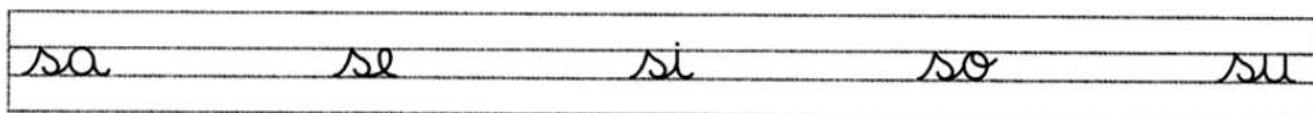
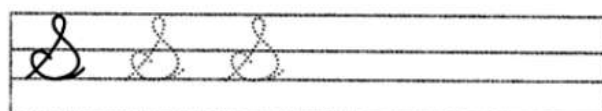
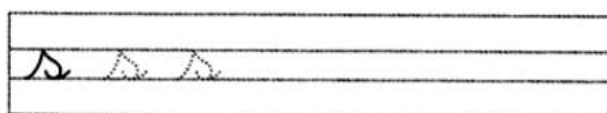
O rei de Roma morreu de rir.

Olha o sapo dentro do saco,
o saco com o sapo dentro,
o sapo batendo papo
e o papo do sapo soltando vento.

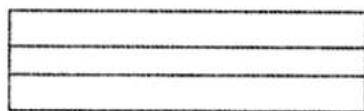
Folclore



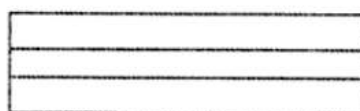
Cubra e copie.



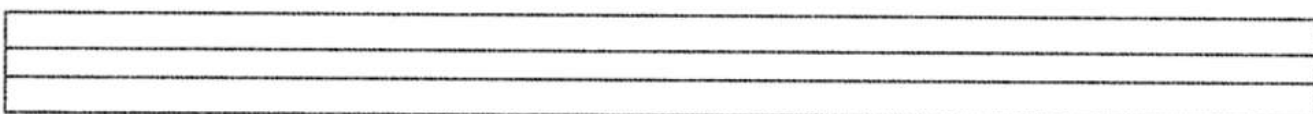
sapato



Sueli



Sônia tem medo de sapo.



t

T

CASA
DO
TATU



Olá o tatu taí?
Não, o tatu num tá.
Mas a mulher do tatu tando
é o mesmo que o tatu tá.

Folclore

Cubra e copie.

t t t

T T T

ta te ti to tu

Ta Te Ti To Tu

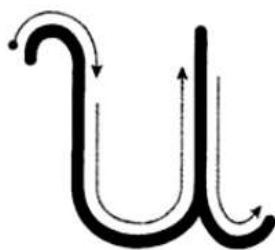


tapete

Teresa



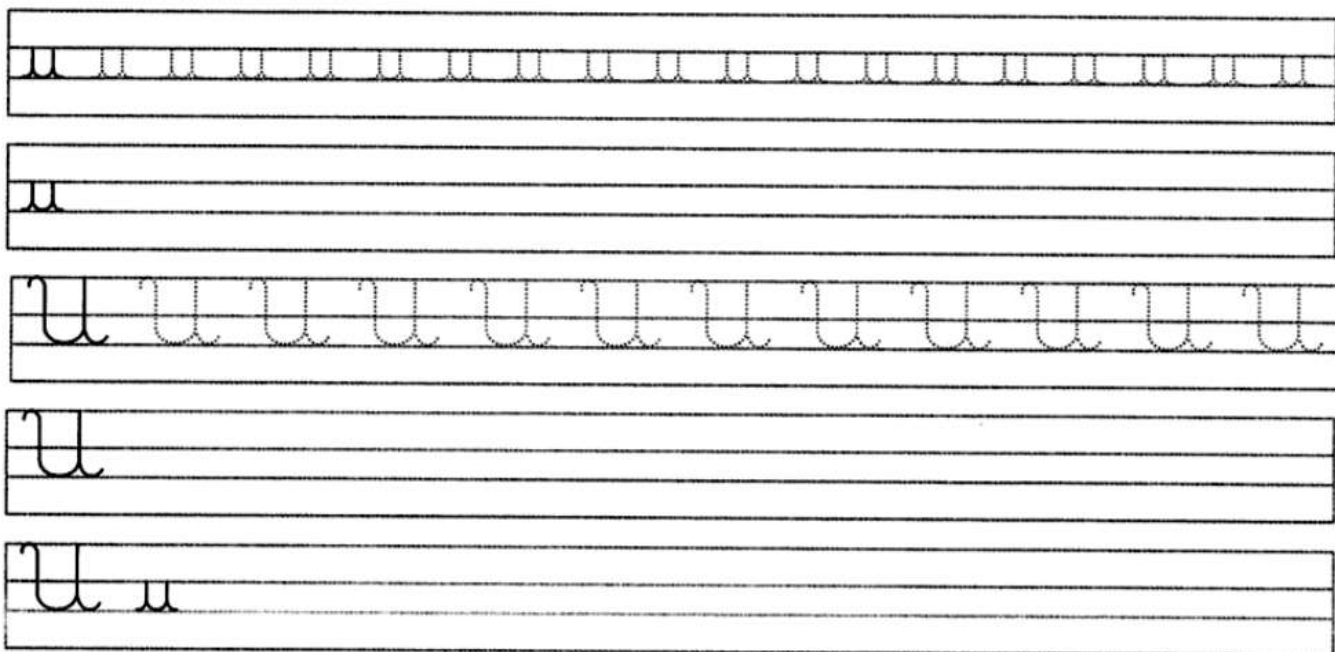
Seu Tavares caçou um tatu



A vaca
dizia pro urubu:
— O que você tá olhando?
Pensa que tou me acabando?
Ainda não entrei no menu!
E o urubu, disfarçando:
— Tou só urubuservando...

Ciça

Cubra e copie.



una

Ursula



Ulysses

mirapuru

U
V



Uma flor no vaso
Olha o dia inteiro
Da sua janela
Para o canteiro.

Todas as amigas
Vivem no jardim,
Só ela no vaso,
Solitária assim.

Hayim Nachman Bialik

Cubra e copie.

U U U

V V V

ua ue ui uo uu

Va Ve Vi Vo Vu



vela

Vânia



Vera regou o vaso de violetas.

xc
xc



Tem peixe na contramão
tem polvo fora da faixa
o trânsito fica um horror
na hora da maré baixa.

Ciga

Cubra e copie.

xc xc xc

xc xc xc

xa xe xi xo xu

xa xe xi xo xu



xcara

Xenia



Xenxes viu um peixe xexo

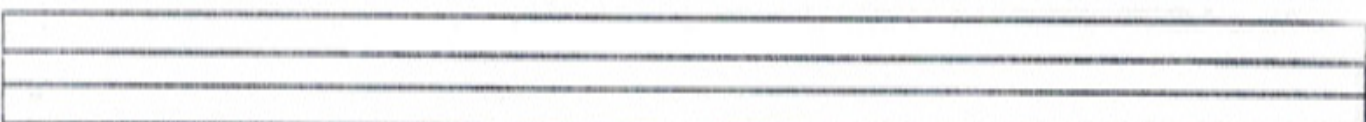
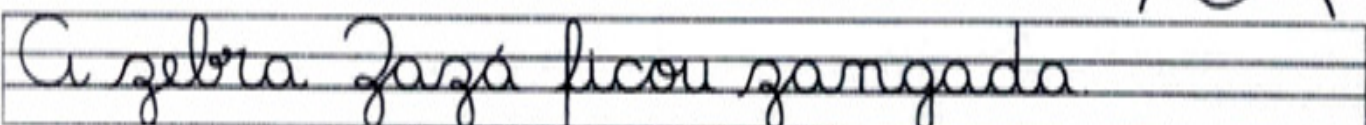
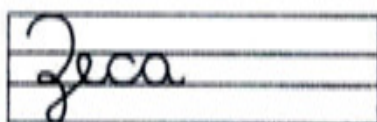
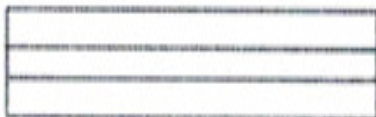
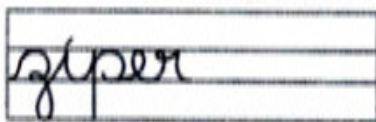
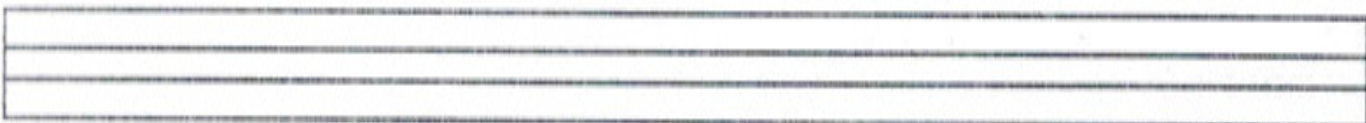
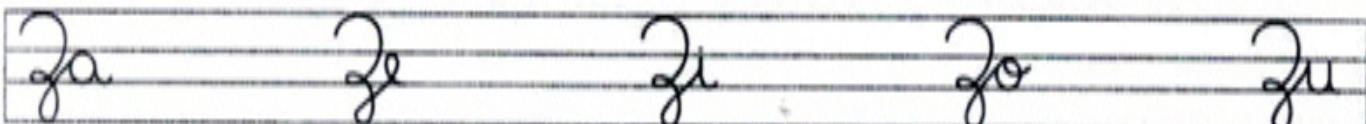
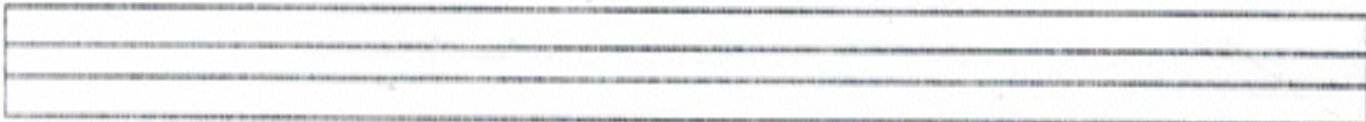
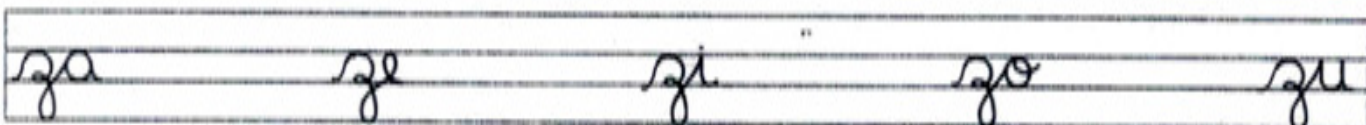
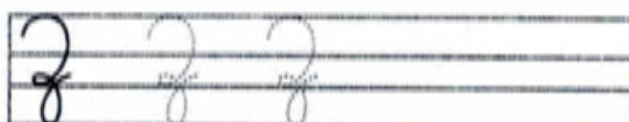
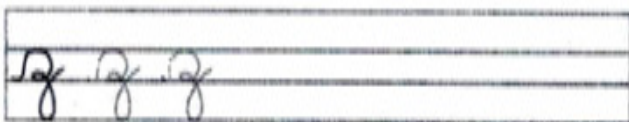


Quando se pergunta à zebra
se ela é branca ou se ela é preta,
não sabendo responder,
sempre faz uma careta.

Milton Camargo



Cubra e copie.



k K

w W

y Y



Três letrinhas estrangeiras
Não são do nosso ABC,
Mas todo mundo conhece
E são fáceis de escrever.

Cubra e copie.

k k k

K K K



kg

Kelly



w w w

W W W

walkman



Wilson



y y y

y y y



Myriam

Yves



Wagner andou 10 km de

bicicleta com sua amiga

Yasmin, que mora em

Lyon, na França.