

UME: Professor Florestan Fernandes

ANO: 3º ano A e B

COMPONENTE CURRICULAR: ADAPTADO

PROFESSORES: Cecília Costa e Valéria Palmieri

PERÍODO DE 15/03/2021 até 28/03/2021

**SEGUNDA-FEIRA: 15/03**

**PINTE AS BARRINHAS DE ACORDO COM AS QUANTIDADES OBSERVADAS NO QUADRO:**

Circule a diferença:

B B B B B B B

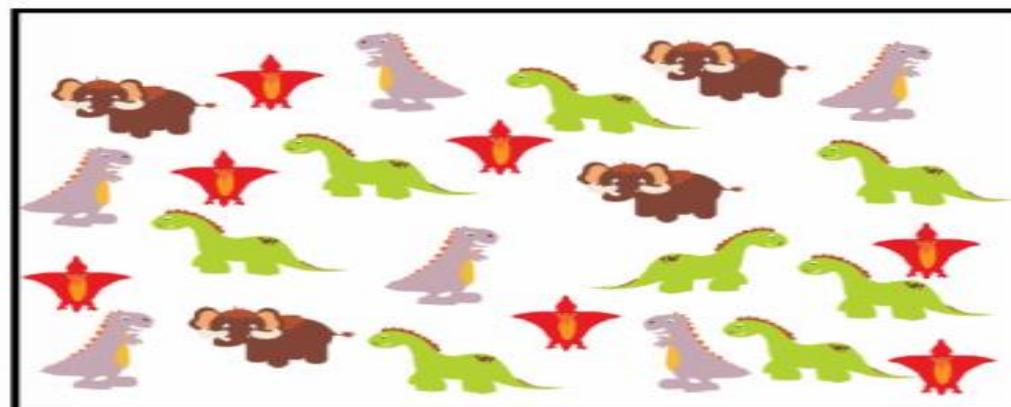
G G G G G G G

D D D D D D D

V V V V V V V

P P P P P P P

T T T T T T T















TERÇA-FEIRA: 16/03

1- COPIE A PALAVRA

**MENINA**



2. PINTE AS SILABAS DA PALAVRA **MENINA**

**ME NI NA**

ME	NA	NI	NA
NA	ME	NA	ME
NI	NA	NO	NA
ME	NA	NO	MO
NA	ME	NU	NE

PINTE A PALAVRA

**MENINA**  
Menina  
memima

MENINO SAPATO memima

MENINA MANO SAPO mala

BOTA PATO

MENINA menina

mina memima

PEIXE menina MEIA DADO

MENINO MENA MENINA mina

QUANTAS PALAVRAS VOCÊ  
PINTOU?

1 2 3 4 5 6 7 8 9 10

MENINO



MENINO

menino

ME NI NO

ne ni no

MENINO

menino

MENINA

Menina

menina



MENINO

menino

menino



COPIE AS PALAVRAS



MENINA

MENINA

menina



MENINO

MENINO

menino

OLHE AS IMAGENS E ESCREVA AS PALAVRAS.



LIGUE E LEIA:

NANI \*

\* MENA

NINO \*

\* MENINO

MENA \*

\* NANI

NINI \*

\* MENINA

MENINO \*

\* NINO

MENINA \*

\* NINI

LIGUE AS FIGURAS ATÉ OS NOMES:



BO LA



BA RA TA

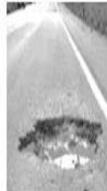
BU RA CO

BO NE CA



BI CI CLE TA

BE BÊ



BA



BE



BI



BO



BU

BA

BE

BI

BO

BU

BA

BE

BI

BO

BU

Vamos escrever as sílabas que estão faltando:



U RU



A LHA



A CA XI



NE CA



CI CLE TA



UM GO



HORIZONTAL OU VERTICAL?

1) OBSERVE AS PEÇAS DO DOMINÓ E REGISTRE OS FATOS EM CADA QUADRO, CONFORME O MODELO.

FORMA VERTICAL

	$\frac{5}{+0}$		$+ \frac{\quad}{\quad}$		$+ \frac{\quad}{\quad}$		$+ \frac{\quad}{\quad}$
	$+ \frac{\quad}{\quad}$		$+ \frac{\quad}{\quad}$		$+ \frac{\quad}{\quad}$		$+ \frac{\quad}{\quad}$

FORMA HORIZONTAL



		$2 + 2 = 4$	$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$
--	--	-------------	-------------------------------------------------------------------

$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$	$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$	$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$



SUBTRAÇÃO

O QUE É SUBTRAÇÃO?  
 SUBTRAIR É O MESMO QUE TIRAR, SEPARAR.  
 O SINAL DA SUBTRAÇÃO É ESTE:  $-$ ,  
 QUE SE LÊ MENOS.

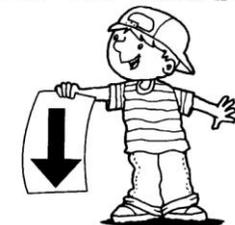


1) QUANTOS ELEMENTOS SOBRAVAM EM CADA CONJUNTO? ESCREVA O RESULTADO.

	$5 - 0 = \dots\dots$
	$5 - 1 = \dots\dots$
	$5 - 2 = \dots\dots$
	$5 - 3 = \dots\dots$
	$5 - 4 = \dots\dots$
	$5 - 5 = \dots\dots$

2) DÊ OS RESULTADOS DAS OPERAÇÕES NA FORMA VERTICAL.

$\frac{5}{-3}$	$\frac{5}{-0}$	$\frac{5}{-1}$	$\frac{5}{-4}$	$\frac{5}{-2}$	$\frac{5}{-5}$
----------------	----------------	----------------	----------------	----------------	----------------



COPIE



CA

CA

CA



CE

CE

CE



CI

CI

CI



CO

CO

CO



CU

CU

CU

LIGUE :



CE BO LA

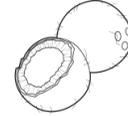
CIR CO

CU E CA

CE LU LAR

CO CO

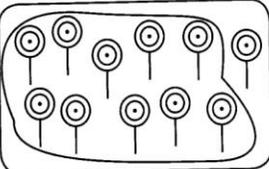
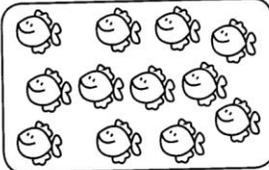
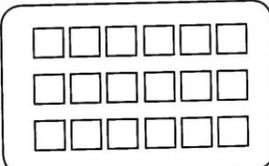
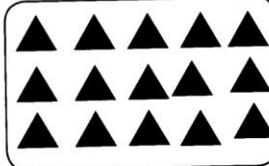
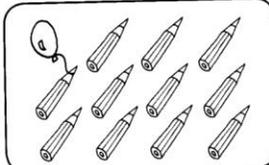
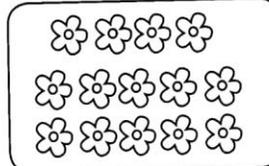
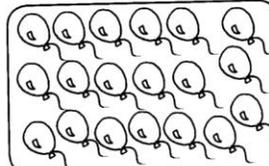
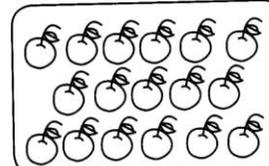
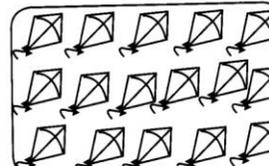
CA SA



Qual o nome correto de cada ave?

**LIMITANDO E REGISTRANDO**

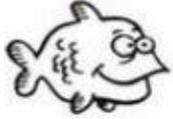
1) Limite uma dezena em cada quadro. Conte os elementos que sobraram. Depois, escreva os numerais no quadro posicional e no pontilhado. Veja o modelo:

	<table border="1"><tr><th>D</th><th>U</th></tr><tr><td>1</td><td>1</td></tr><tr><td colspan="2">.....</td></tr><tr><td>1</td><td>1</td></tr></table>	D	U	1	1	.....		1	1		<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....			
D	U																		
1	1																		
.....																			
1	1																		
D	U																		
.....																			
	<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....					<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....			
D	U																		
.....																			
D	U																		
.....																			
	<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....					<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....			
D	U																		
.....																			
D	U																		
.....																			
	<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....					<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....			
D	U																		
.....																			
D	U																		
.....																			
	<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....					<table border="1"><tr><th>D</th><th>U</th></tr><tr><td> </td><td> </td></tr><tr><td colspan="2">.....</td></tr><tr><td> </td><td> </td></tr></table>	D	U			.....			
D	U																		
.....																			
D	U																		
.....																			

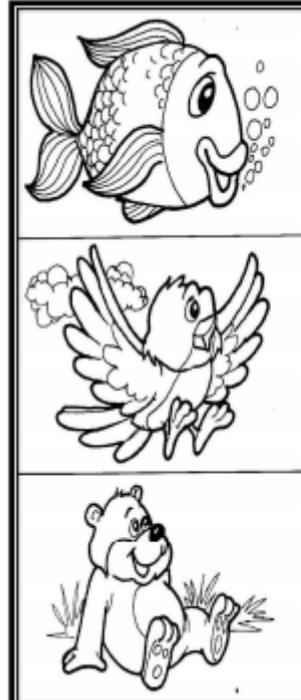
		
TUTANO	ARANHA	GALINHA
TUCANO	AMADA	GATINHA
TOCANDO	ARARA	GRACINHA

**SEXTA-FEIRA: 26/03**

Leve cada animal a sua casa!



RECORTE E COLE NO SEU CADERNO SEGUINDO A SEQUÊNCIA:  
IMAGEM - NOME DO ANIMAL - CARACTERÍSTICA DO CORPO



**PENAS**

**ESCAMAS**

**PÊLO**

**PEIXE**

**AVE**

**URSO**