



ESCOLA MUNICIPAL "MESSIAS BARBOSA FERREIRA". ENSINO FUNDAMENTAL

ALUNO(A): _____

PROFESSORA: _____ 3º ANO _____

ATIVIDADES LÍNGUA PORTUGUESA 3º ANO

10/05 À 14/05

QUERIDO ALUNO, ESTA ATIVIDADE DEVERÁ SER DEVOLVIDA NO DIA 17/05/2021 E 18/05/2021 PARA SER AVALIADA PELA SUA PROFESSORA E CONTOARÁ COMO PRESENÇA.

TRAVA LÍNGUA

O PEITO DO PÉ
DE PEDRO É PRETO
QUEM DISSER QUE O PEITO
DO PÉ DE PEDRO É PRETO
TEM O PEITO DO PÉ MAIS PRETO
DO QUE O PEITO DO PÉ DE PEDRO.

DOMINIO PÚBLICO

P p
P p



BARATA

HAVIA UMA BARATA
NA CARECA DO VOVÔ
ASSIM QUE ELA ME VIU
BATEU ASAS E VOOU.

DOMINIO PÚBLICO

B b
B b



1) ESCREVA NO QUADRO ABAIXO 8(OITO) PALAVRAS QUE SE INICIAM COM A LETRA “P” E 8(OITO) PALAVRAS COM A LETRA “B”.

P	B

2) COMPLETE AS PALAVRAS COM AS INICIAIS “P” OU “B”.

___ATO

___OLA

___OMBO

___ALHAÇO

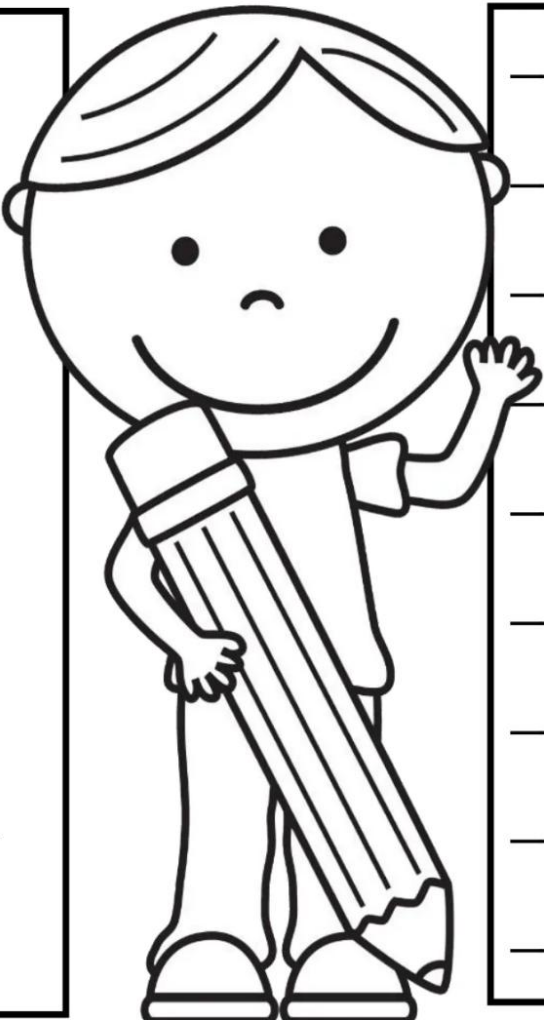
___ANANA

___EPINO

___IANO

___OLACHA

___ATATA



___IPA

___IPOCA

___ENTE

___ONÉ

___ETECA

___ULO

___UZINA

___IA

___IA

3) AGORA VAMOS COMPLETAR O NOME DESTAS FIGURAS COM AS “P” OU “B”.



CA__RITO



__ERINJELA



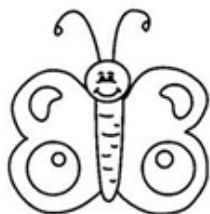
__OM__EIRO



TA__ETE



__IRULITO



__OR__OLETA



__ERU



__LANETA



__LUSA



__ERUCA



__ANANEIRA



GRAM__O



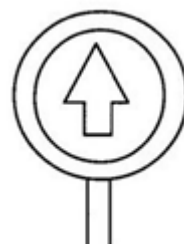
LAM__ARINA



__ANDEIRO



CLI__E



__LACA



LAM__IÃO



__ICICLETA

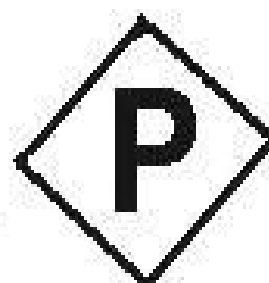
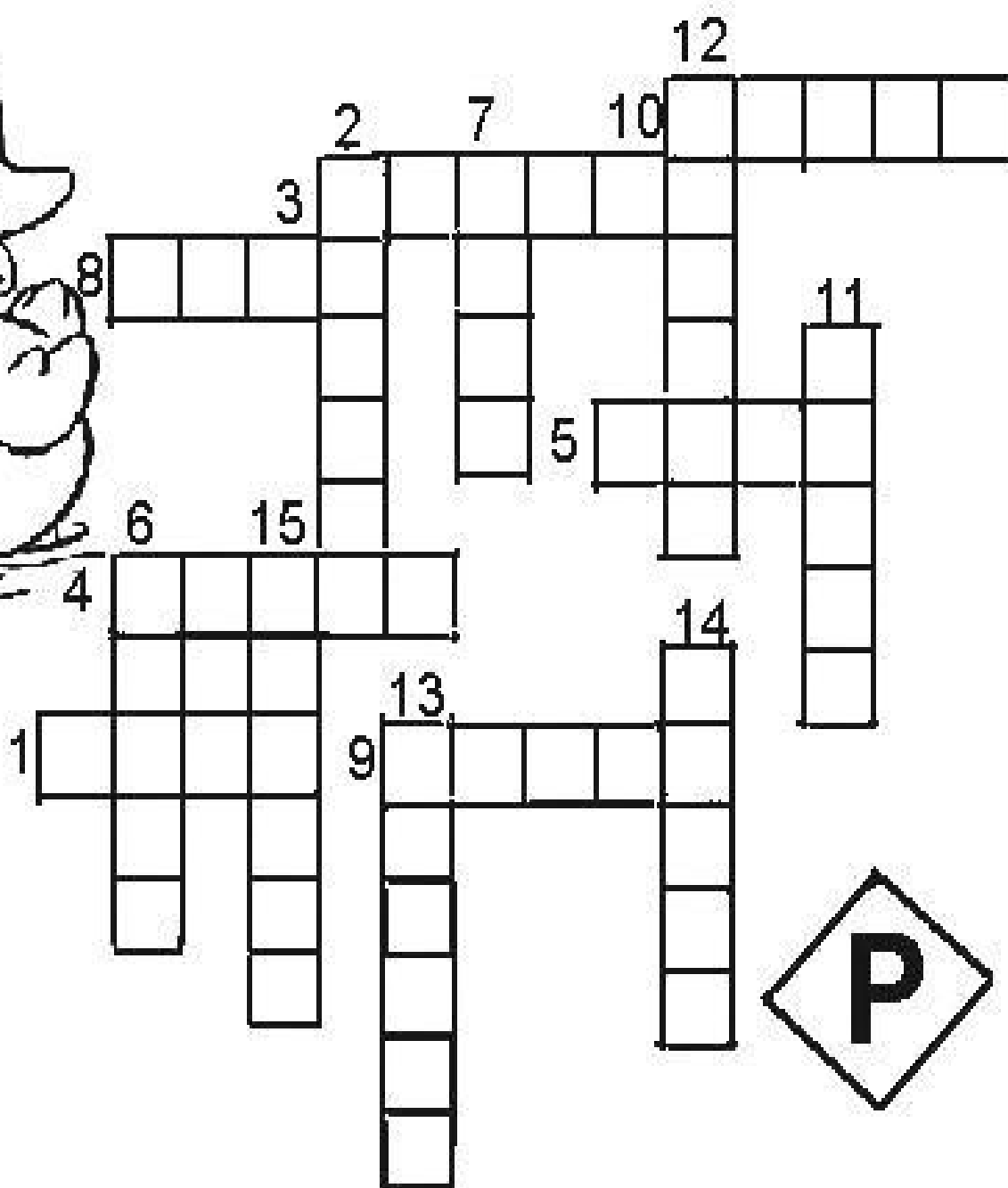


GLO__O



__I__OCA

4) RESOLVA A CRUZADINHA DA LETRA "P"



1- PATO

2- PANELA

3- PIPOCA

4- PAPAI

5- PENA

6- PIABA

7- POTE

8- PÊRA

9- PIANO

10- PORCO

11- PAVÃO

12- PASTEL

13- PETECA

14- POSTE

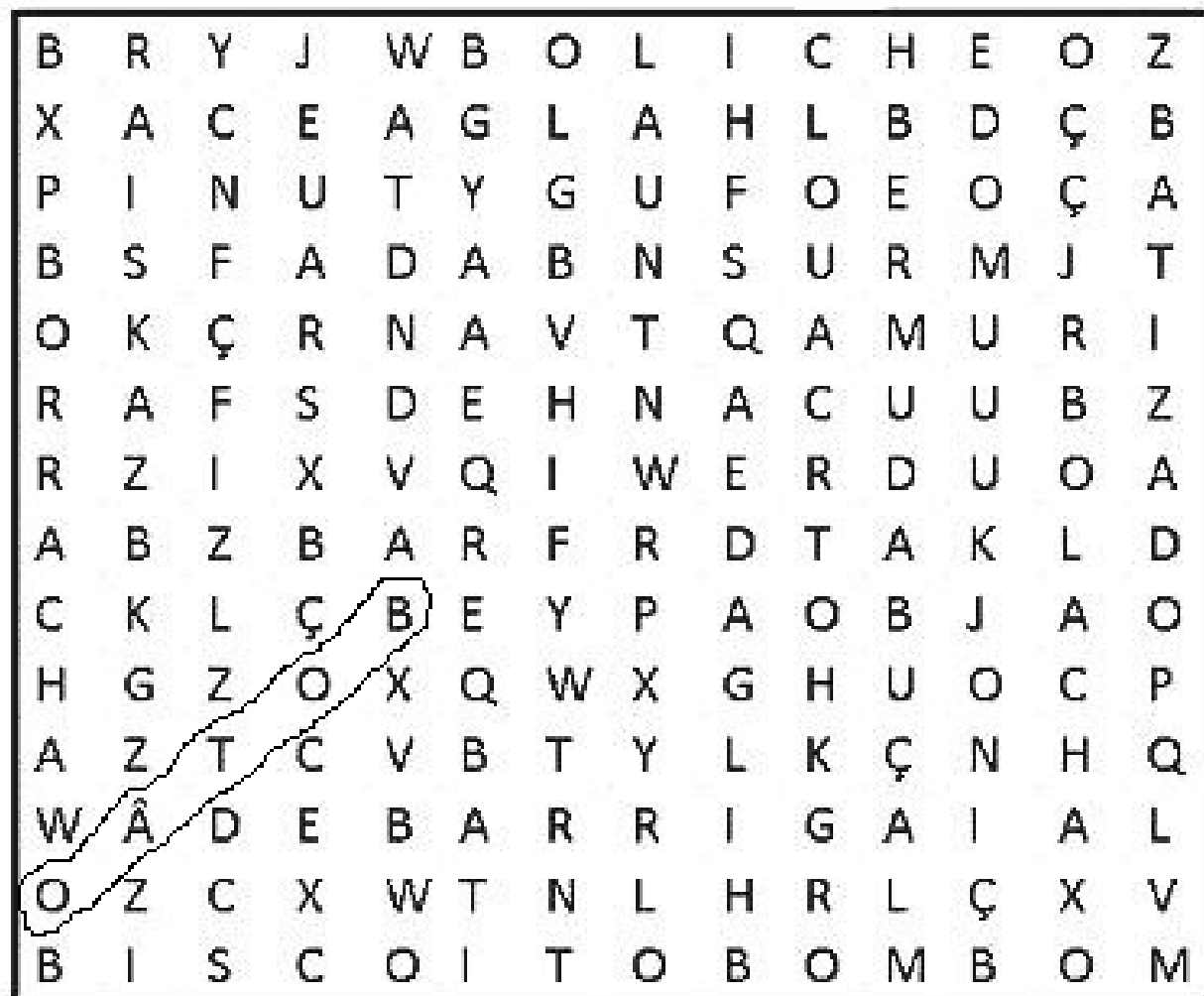
15- PIOLHO

5) RESOLVA O CAÇA PALAVRAS DA LETRA “B”

HORIZONTAL = —

VERTICAL = |

DIAGONAL = / \



BISNAGA - BOLACHA - BRINQUEDO - ~~BOTÃO~~

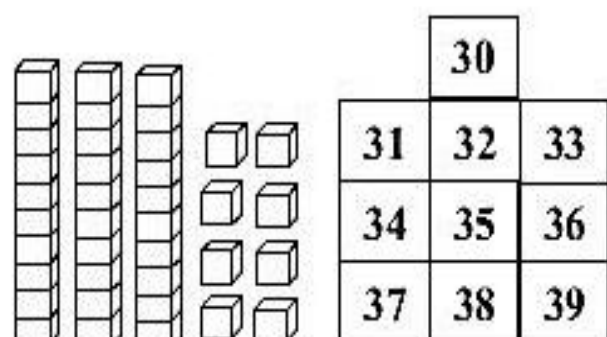
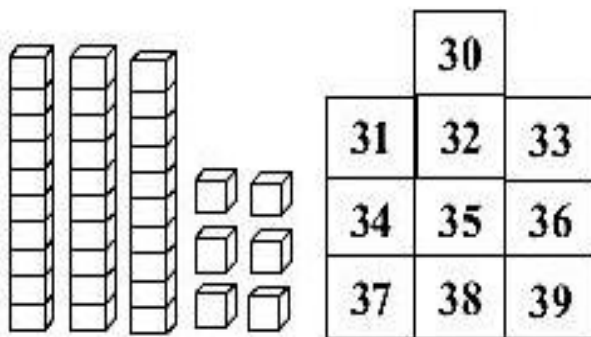
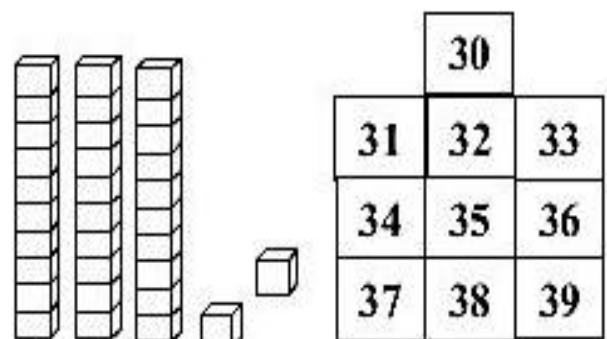
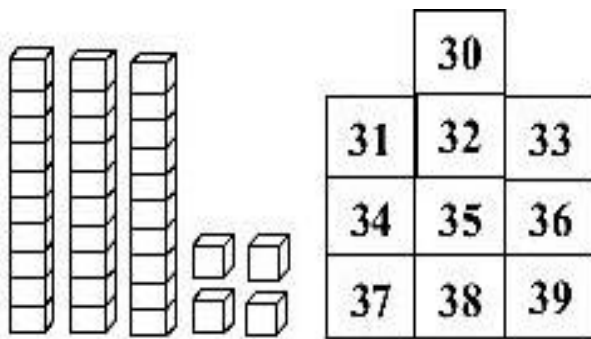
BRANCO - BLUSA - BERMUDA - BISCOITO -

BORRACHA - BARRIGA - BATIZADO -

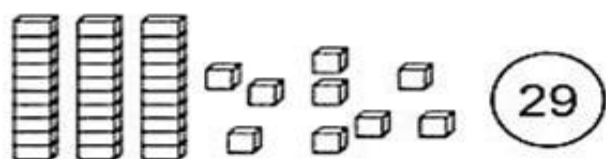
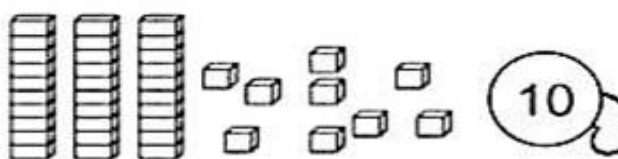
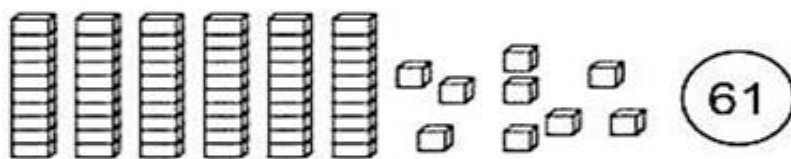
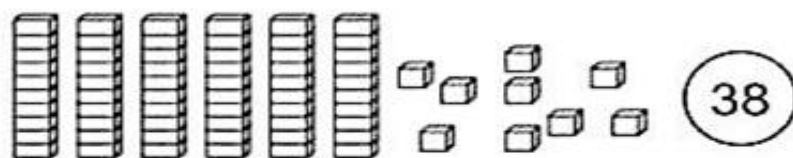
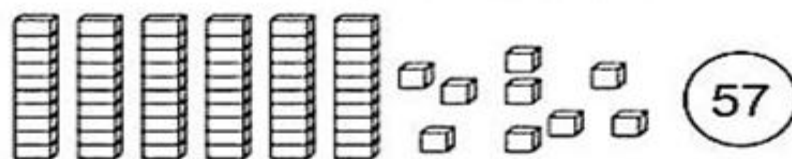
BOLICHE - BANANEIRA - BOMBOM

MATEMÁTICA

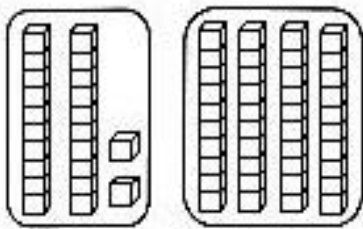
1) PINTE O NÚMERO QUE O MATERIAL DOURADO ESTÁ REPRESENTANDO.



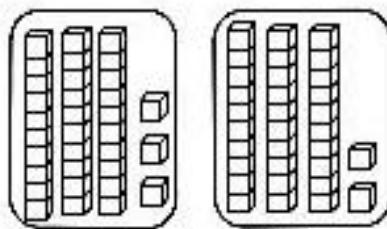
2) PINTE AS PEÇAS DO MATERIAL DOURADO DE ACORDO COM O NÚMERO INDICADO.



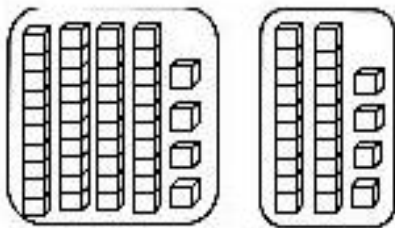
3) REALIZE AS OPERAÇÕES DE ADIÇÃO UTILIZANDO O MATERIAL DOURADO.



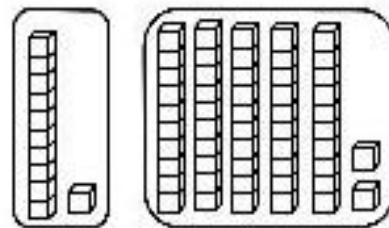
$$\underline{22} + \underline{40} = \underline{62}$$



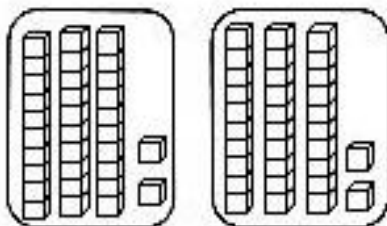
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



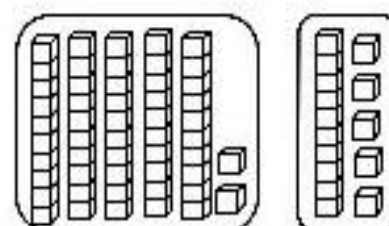
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



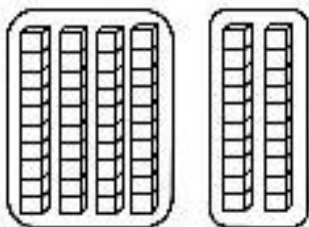
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



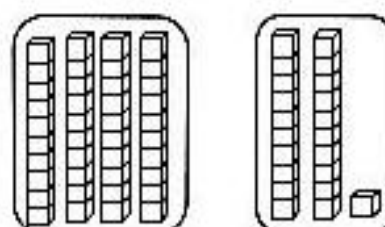
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



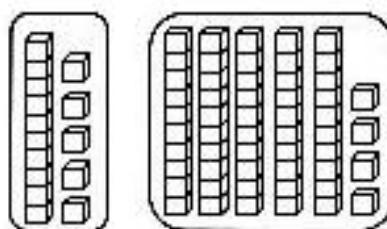
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4) ESCREVA POR EXTENSO OS NÚMEROS ABAIXO.

18 DEZOITO

21 _____

56 _____

39 _____

44 _____

5) DECOMPONHA OS SEGUINTE NÚMEROS.

EXEMPLO: $146 = 100 + 40 + 6$

135= _____

167= _____

130= _____

109= _____

126= _____

145= _____

5) COMONHA OS NÚMEROS.

EXEMPLO: $100 + 20 + 4 = 124$

20 +3 = _____

50+6 = _____

100 + 30 +3 = _____

100 + 80 + 8= _____

100 + 50 +1= _____

6) RESOLVA AS ADIÇÕES.

$$\begin{array}{r} 63 \\ + 24 \\ \hline \end{array}$$

87

$$\begin{array}{r} 42 \\ + 50 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 18 \\ \hline \end{array}$$