

## ROTEIRO DE ESTUDOS/ATIVIDADES

UME: MAARTINS FONTES

ANO: 3º A e B

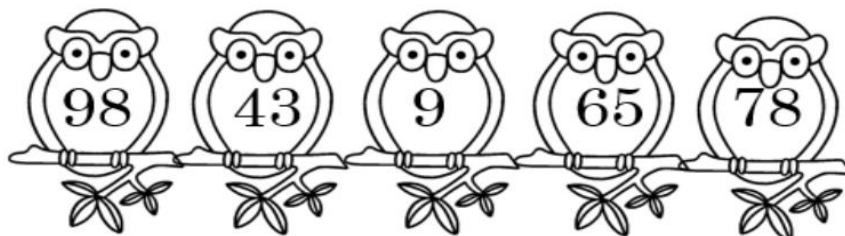
COMPONENTE CURRICULAR: Matemática

PROFESSOR(ES): Eliane e Diva

PERÍODO DE 08/02/2021 À 12/02/2021

### MATEMÁTICA DA BICHARADA - FICHA DA CORUJA

01. OBSERVE OS NÚMEROS:



A) ESCREVA EM ORDEM DECRESCENTE:

B) ESCREVA POR EXTENSO:

98 \_\_\_\_\_

43 \_\_\_\_\_

9 \_\_\_\_\_

65 \_\_\_\_\_

78 \_\_\_\_\_

C) DECOMPONHA EM UNIDADES E DEZENAS. SIGA O MODELO.

$$98 = 9 \text{ DEZENAS} + 8 \text{ UNIDADES}$$

43 = \_\_\_\_\_

9 = \_\_\_\_\_

65 = \_\_\_\_\_

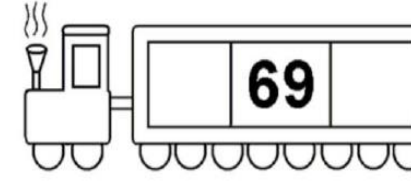
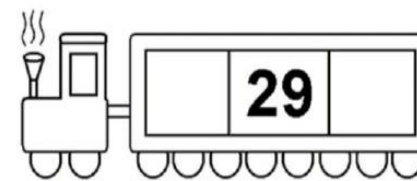
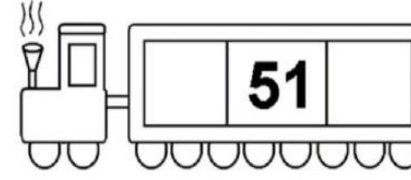
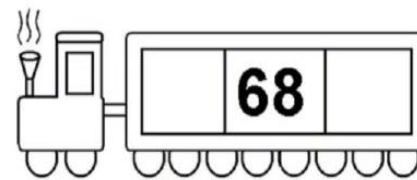
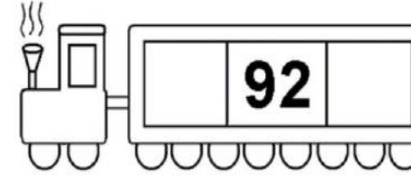
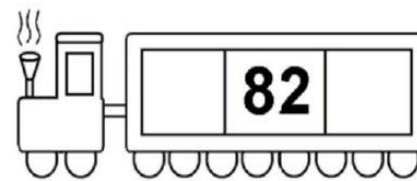
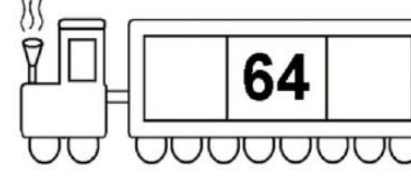
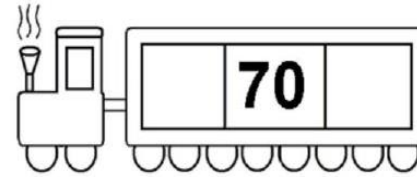
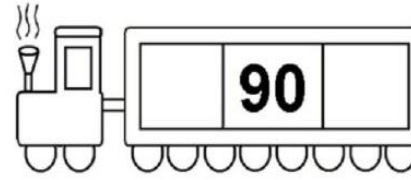
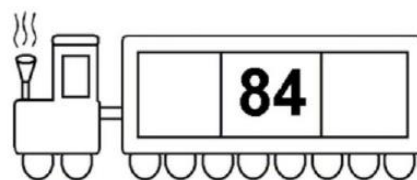
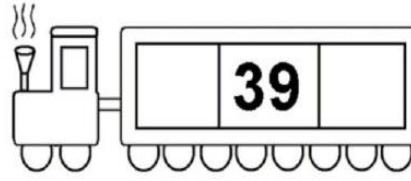
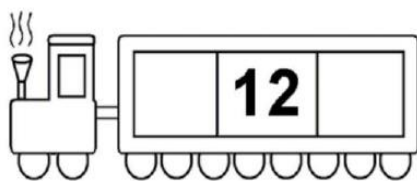
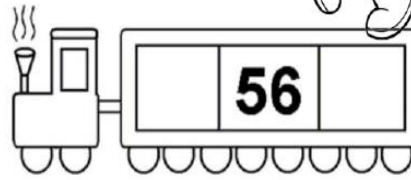
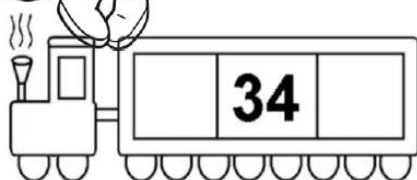
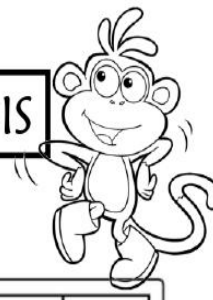
78 = \_\_\_\_\_

D) QUAL É O MAIOR NÚMERO? \_\_\_\_\_

E) QUAL É O MENOR NÚMERO? \_\_\_\_\_



## QUE NÚMERO VEM ANTES E DEPOIS



# FICHA DA HIENA



A Hiena só dá risadas e não aprendeu resolver as continhas abaixo. Ajude a Hiena a resolver as adições abaixo.

|                                                                                                                                         |                                                                                                                                          |                                                                                                                                          |                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 18 \\ +23 \\ \hline \end{array}$ | <br>$\begin{array}{r} 87 \\ + 18 \\ \hline \end{array}$ | <br>$\begin{array}{r} 85 \\ +12 \\ \hline \end{array}$ | <br>$\begin{array}{r} 78 \\ +9 \\ \hline \end{array}$ |
|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                          |                                                                                                                                           |                                                                                                                                          |                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 17 \\ +17 \\ \hline \end{array}$ | <br>$\begin{array}{r} 27 \\ + 37 \\ \hline \end{array}$ | <br>$\begin{array}{r} 49 \\ +15 \\ \hline \end{array}$ | <br>$\begin{array}{r} 54 \\ +16 \\ \hline \end{array}$ |
|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                          |                                                                                                                                            |                                                                                                                                            |                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 72 \\ +8 \\ \hline \end{array}$ | <br>$\begin{array}{r} 87 \\ + 12 \\ \hline \end{array}$ | <br>$\begin{array}{r} 52 \\ +29 \\ \hline \end{array}$ | <br>$\begin{array}{r} 45 \\ +37 \\ \hline \end{array}$ |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|

Ajude a Hiena resolver as subtrações abaixo.



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|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 92 \\ -31 \\ \hline \end{array}$ | <br>$\begin{array}{r} 57 \\ -12 \\ \hline \end{array}$ | <br>$\begin{array}{r} 68 \\ -22 \\ \hline \end{array}$ | <br>$\begin{array}{r} 88 \\ -54 \\ \hline \end{array}$ |
|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|

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|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 38 \\ -13 \\ \hline \end{array}$ | <br>$\begin{array}{r} 47 \\ -17 \\ \hline \end{array}$ | <br>$\begin{array}{r} 62 \\ -41 \\ \hline \end{array}$ | <br>$\begin{array}{r} 99 \\ -78 \\ \hline \end{array}$ |
|-----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|

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|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <br>$\begin{array}{r} 97 \\ -36 \\ \hline \end{array}$ | <br>$\begin{array}{r} 46 \\ -23 \\ \hline \end{array}$ | <br>$\begin{array}{r} 68 \\ -54 \\ \hline \end{array}$ | <br>$\begin{array}{r} 87 \\ -36 \\ \hline \end{array}$ |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|

# FICHA DA CORUJA

RECORTE E COLE NO CADERNO.



1. NUMA ÁRVORE HAVIA 18 CORUJAS. CHEGARAM MAIS 15. QUANTAS CORUJAS FICARAM?

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2. NA FLORESTA HAVIA 56 CORUJINHAS. CHEGARAM 23. QUANTAS CORUJINHAS FICARAM?

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3. DONA CORUJA LEVOU PARA A SALA DE AULA 36 BOMBONS. DISTRIBUIU 25 BOMBONS. QUANTOS SOBRARAM?

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4. NUM NINHO DE CORUJA HAVIA 46 OVOS. CHOCARAM 32. QUANTOS SOBRARAM?

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5. DONA CORUJA LANÇOU UM DESAFIO:  
A) PENSE EM UM NÚMERO PAR MAIOR DO QUE 15 E MENOR DO QUE 18. QUAL É O NÚMERO?

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B) PENSE EM UM NÚMERO ÍMPAR MAIOR DO QUE 26 E MENOR DO QUE 29. QUAL É O NÚMERO?

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6. QUANTO É  $57 + 23$ ?