

ESCOLA _____ DATA: ____/____/____

PROF: _____ TURMA: _____

NOME: _____

Atividade de matemática

1) Arme e efetue as operações abaixo

A) $12750 - 6876 = 5874$

12750

- 6876

5874

E) $5212 + 4234 = 9446$

5212

+ 4234

9446

B) $8200 - 4589 = 3611$

8200

- 4589

3611

F) $8956 + 2859 = 11815$

8956

+ 2859

11815

C) $6789 - 2845 = 3644$

6789

- 2845

3944

G) $6548 + 6730 = 13278$

6548

+ 6730

13278

D) $10520 - 8896 = 01624$

10520

- 8896

01624

H) $11412 + 7996 = 19408$

11412

+ 7996

19408

$1) 12552 : 8 = 1569$

$$\begin{array}{r}
 12552 \ | \ \underline{8} \\
 \underline{-8} \\
 045 \\
 \underline{-40} \\
 055 \\
 \underline{-48} \\
 072 \\
 \underline{-72} \\
 00
 \end{array}$$

$J) 8125 : 25 = 325$

$$\begin{array}{r}
 8125 \ | \ \underline{25} \\
 \underline{-75} \\
 062 \\
 \underline{-50} \\
 125 \\
 \underline{-125} \\
 000
 \end{array}$$

$K) 789 \times 9 = 7101$

$$\begin{array}{r}
 789 \\
 \underline{\times 9} \\
 7101
 \end{array}$$

$L) 379 \times 38 = 14402$

$$\begin{array}{r}
 379 \\
 \underline{\times 38} \\
 3032 \\
 \underline{1137+} \\
 14402
 \end{array}$$

$M) 10000 : 50 = 200$

$$\begin{array}{r}
 10000 \ | \ \underline{50} \\
 \underline{-100} \\
 000
 \end{array}$$

$N) 20880 : 45 = 464$

$$\begin{array}{r}
 20880 \ | \ \underline{45} \\
 \underline{-180} \\
 0288 \\
 \underline{-270} \\
 0180 \\
 \underline{-180} \\
 000
 \end{array}$$

$O) 125 \times 12 = 1500$

$$\begin{array}{r}
 125 \\
 \underline{\times 12} \\
 250 \\
 \underline{125+} \\
 1500
 \end{array}$$

$P) 285 \times 27 = 7695$

$$\begin{array}{r}
 285 \\
 \underline{\times 27} \\
 1995 \\
 \underline{570+} \\
 7695
 \end{array}$$