

Nome: \_\_\_\_\_

Data: \_\_\_\_\_

Resolva as divisões abaixo:

$$184 \overline{) 8}$$

Long division diagram for 184 divided by 8. The dividend 184 is written in green boxes. The divisor 8 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 8 dividing 18 to get 2, with a remainder of 2. The next step shows 8 dividing 24 to get 3, with a remainder of 0. The final step shows 8 dividing 4 to get 0.5, with a remainder of 0. The final quotient is 23.

$$380 \overline{) 5}$$

Long division diagram for 380 divided by 5. The dividend 380 is written in green boxes. The divisor 5 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 5 dividing 38 to get 7, with a remainder of 3. The next step shows 5 dividing 30 to get 6, with a remainder of 0. The final step shows 5 dividing 0 to get 0, with a remainder of 0. The final quotient is 76.

$$246 \overline{) 6}$$

Long division diagram for 246 divided by 6. The dividend 246 is written in green boxes. The divisor 6 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 6 dividing 24 to get 4, with a remainder of 0. The next step shows 6 dividing 6 to get 1, with a remainder of 0. The final quotient is 41.

$$420 \overline{) 7}$$

Long division diagram for 420 divided by 7. The dividend 420 is written in green boxes. The divisor 7 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 7 dividing 42 to get 6, with a remainder of 0. The next step shows 7 dividing 0 to get 0, with a remainder of 0. The final quotient is 60.

$$86 \overline{) 2}$$

Long division diagram for 86 divided by 2. The dividend 86 is written in green boxes. The divisor 2 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 2 dividing 8 to get 4, with a remainder of 0. The next step shows 2 dividing 6 to get 3, with a remainder of 0. The final quotient is 43.

$$69 \overline{) 3}$$

Long division diagram for 69 divided by 3. The dividend 69 is written in green boxes. The divisor 3 is written in a green box to the right of a vertical line. The quotient is written in green boxes above the dividend. The first step shows 3 dividing 6 to get 2, with a remainder of 0. The next step shows 3 dividing 9 to get 3, with a remainder of 0. The final quotient is 23.

$$\begin{array}{r} 208 \\ - \phantom{00} \\ \hline \end{array}$$

Diagram illustrating the division of 208 by 4 using base ten blocks. The dividend 208 is represented by 2 hundreds blocks, 0 tens blocks, and 8 ones blocks. The divisor 4 is shown to the right. Arrows indicate the grouping process: one hundred block is grouped into four tens blocks, and the remaining eight ones blocks are grouped into two more tens blocks, resulting in a quotient of 52.

$$\begin{array}{r} 168 \\ - \phantom{00} \\ \hline \end{array}$$

Diagram illustrating the division of 168 by 3 using base ten blocks. The dividend 168 is represented by 1 hundred block, 6 tens blocks, and 8 ones blocks. The divisor 3 is shown to the right. Arrows indicate the grouping process: one hundred block is grouped into three tens blocks, and the remaining six tens blocks and eight ones blocks are grouped into two more tens blocks and two ones blocks, resulting in a quotient of 56.

$$\begin{array}{r} 920 \\ - \phantom{00} \\ \hline \end{array}$$

Diagram illustrating the division of 920 by 4 using base ten blocks. The dividend 920 is represented by 9 hundreds blocks, 2 tens blocks, and 0 ones blocks. The divisor 4 is shown to the right. Arrows indicate the grouping process: one hundred block is grouped into four tens blocks, and the remaining five tens blocks and two tens blocks are grouped into one more hundred block and two tens blocks, resulting in a quotient of 230.

$$\begin{array}{r} 96 \\ - \phantom{00} \\ \hline \end{array}$$

Diagram illustrating the division of 96 by 3 using base ten blocks. The dividend 96 is represented by 9 tens blocks and 6 ones blocks. The divisor 3 is shown to the right. Arrows indicate the grouping process: three tens blocks are grouped into one hundred block, and the remaining six tens blocks and six ones blocks are grouped into two more tens blocks and two ones blocks, resulting in a quotient of 32.