

Nome: _____

Data: _____

Resolva as divisões abaixo:

$$184 \overline{) 8}$$

Diagram showing the long division of 184 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.

$$380 \overline{) 5}$$

Diagram showing the long division of 380 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.

$$246 \overline{) 6}$$

Diagram showing the long division of 246 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.

$$420 \overline{) 7}$$

Diagram showing the long division of 420 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.

$$86 \overline{) 2}$$

Diagram showing the long division of 86 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.

$$69 \overline{) 3}$$

Diagram showing the long division of 69 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.

$$\begin{array}{r} 208 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 168 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 920 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ - 3 \\ \hline \end{array}$$