

Unit 7: Grade 6 Nova Scotia Math with MR. ROLLAND

Using the Long Division fill in the blanks with the correct numbers to solve the equation and find the quotient.

Handwritten long division problem: $5 \overline{) 72.31}$. The quotient is represented by green boxes. Arrows indicate the steps of the division process.

Step 1: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 2: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 3: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 4: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 5: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 6: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 7: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 8: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 9: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.

Step 10: $5 \overline{) 72.31}$. The first two digits of the quotient are $\square\square$.