

```

public static void main(String[] args) {
    ✓ Scanner scn = new Scanner(System.in);
    ✓ int n = scn.nextInt();
    ✓ int d = scn.nextInt();

    int freq = getDigitFrequency(n, d);
    System.out.println(freq);
}

public static int getDigitFrequency(int num, int dig){
    int f = 0;

    while(num > 0){
        int rem = num % 10;
        num = num / 10;

        if(rem == dig){
            f++;
        }
    }

    return f; ✓
}

```

Handwritten table illustrating the digit frequency calculation:

for	3
d	9
n	95299
sin	~

Labels: 'min' is written next to the 'for' row, and 'sin' is written next to the 'sin' row.

Handwritten long division showing the frequency of digit 9 in 95299:

$$\begin{array}{r}
 10 \overline{) 95299} \\
 \underline{95299} \\
 0
 \end{array}$$

Handwritten result of the frequency calculation:

95299
9