

00000031 @ 601 + 1*n, n=0..898

A diagram illustrating a memory address calculation. On the left, the hexadecimal value 00000031 is enclosed in a thick black oval. To the right of the oval, the expression @ 601 + 1*n, n=0..898 is written. A curved arrow originates from the right side of the oval and points towards the @ symbol in the expression, indicating that the value inside the oval is the result of the calculation.