

Properties of 0 and 1

Meet the numbers with special multiplication powers—0 and 1.



When I multiply with any number, the number remains the same.



When I multiply with any number, the result is always zero.

- If $51 \times A = 0$, what is the value of A? **A** =
- If $30 \times B = 30$, what is the value of B? **B** =
- If $C \times 1 = 25$, what is the value of C? **C** =
- If $0 \times 70 = D$, what is the value of D? **D** =
- If $45 \times 1 = E$, what is the value of E? **E** =

