

Ten Towers — the 10× table! ✨



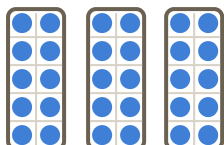
★ Count the tens, then pop the zero! ★

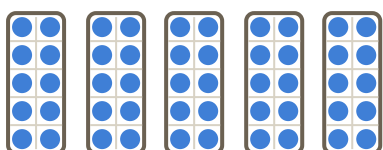
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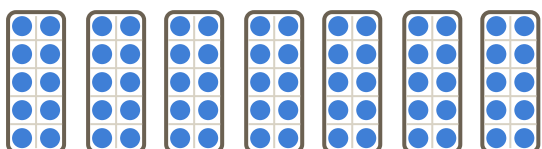
1 • Count in tens — fill in the missing numbers

10, 20, , 40, , 60, , 80, , 100

2 • How many tens? Count the towers, then write the number

 = tens =

 = tens =

 = tens =

3 • DumDum's trick — count the tens, pop the zero

DumDum's example — 3×10 : that's 3 tens → no spare ones, so pop a 0 → 30 ✓

Now you: 6×10 : that's tens → pop the 0 → answer =

8×10 : that's tens → pop the 0 → answer =

4 • Now you try — the whole 10× table!

$1 \times 10 = \text{}$

$2 \times 10 = \text{}$

$3 \times 10 = \text{}$

$4 \times 10 = \text{}$

$5 \times 10 = \text{}$

$6 \times 10 = \text{}$

$7 \times 10 = \text{}$

$8 \times 10 = \text{}$

$9 \times 10 = \text{}$

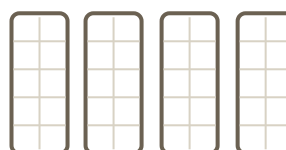
$10 \times 10 = \text{}$

$11 \times 10 = \text{}$

$12 \times 10 = \text{}$

5 • 🧠 Brain-buster — draw the towers yourself

Draw 4 tens towers, then write how many:

 =

✨ Say it with DumDum: "COUNT THE TENS... then POP THE ZERO!" ✨