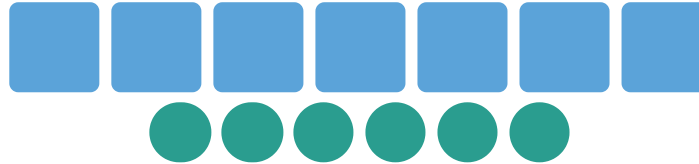


5. Three-Digit Numbers: Hundreds, Tens, and Ones



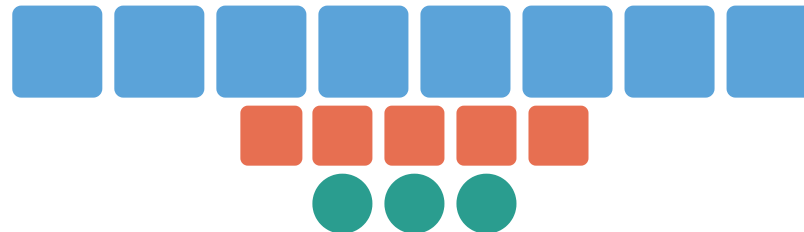
a) Identify the hundreds, tens, and ones in **706**.



$$706 = 7 \times 100 + 6 \times 1$$

Hundreds = 7 Tens = 0 Ones = 6

b) Identify the hundreds, tens, and ones in **853**.



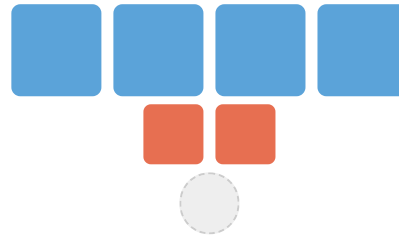
$$853 = 8 \times 100 + 5 \times 10 + 3 \times 1$$

Hundreds = Tens = Ones =

5. Three-Digit Numbers: Hundreds, Tens, and Ones



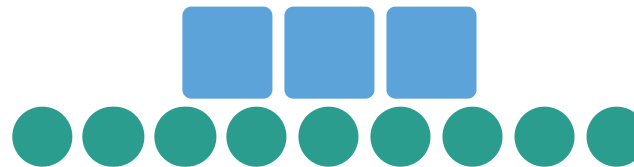
c) Identify the hundreds, tens, and ones in **420**.



$$420 = 4 \times 100 + 2 \times 10$$

Hundreds = Tens = Ones =

d) Identify the hundreds, tens, and ones in **309**.



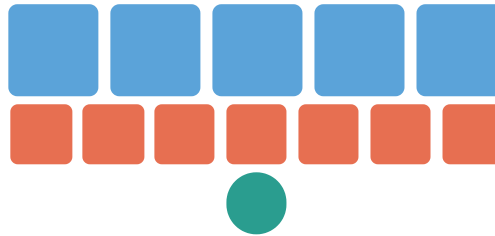
$$309 = 3 \times 100 + 9 \times 1$$

Hundreds = Tens = Ones =

5. Three-Digit Numbers: Hundreds, Tens, and Ones



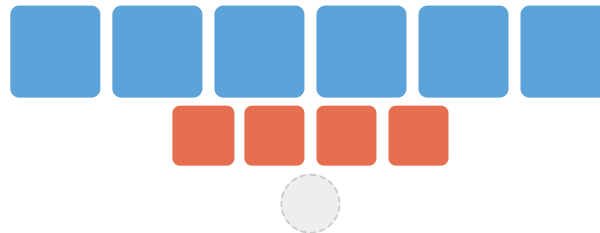
e) Identify the hundreds, tens, and ones in **571**.



$$571 = 5 \times 100 + 7 \times 10 + 1 \times 1$$

Hundreds = Tens = Ones =

f) Identify the hundreds, tens, and ones in **640**.



$$640 = 6 \times 100 + 4 \times 10$$

Hundreds = Tens = Ones =