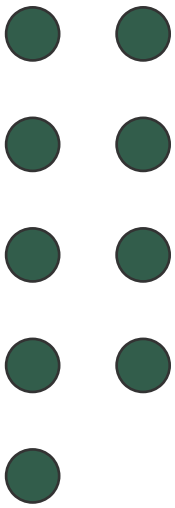
Even and Odd Numbers Worksheets

REFERENCE / CASE 1

Is 9 even or odd? Show how pairing counters proves your answer.

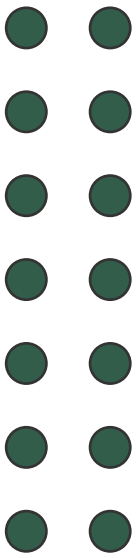


METHOD: 4 pairs use 8 counters. 1 counter remains; zero leftovers means even, one means odd.
Use the separate practice sheet before checking the answer.

Even and Odd Numbers Worksheets

REFERENCE / CASE 2

Is 14 even or odd? Show how pairing counters proves your answer.

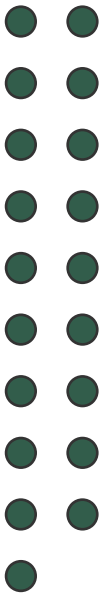


METHOD: 7 pairs use 14 counters. 0 counter remains; zero leftovers means even, one means odd.
Use the separate practice sheet before checking the answer.

Even and Odd Numbers Worksheets

REFERENCE / CASE 3

Is 19 even or odd? Show how pairing counters proves your answer.

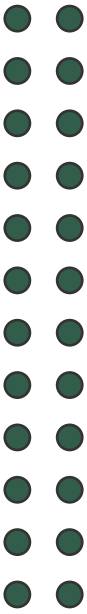


METHOD: 9 pairs use 18 counters. 1 counter remains; zero leftovers means even, one means odd.
Use the separate practice sheet before checking the answer.

Even and Odd Numbers Worksheets

REFERENCE / CASE 4

Is 24 even or odd? Show how pairing counters proves your answer.



METHOD: 12 pairs use 24 counters. 0 counter remains; zero leftovers means even, one means odd.
Use the separate practice sheet before checking the answer.