

# January 2026

calendar-pdf.com

SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

# SATURDAY

A 6x7 grid of 42 rounded rectangular cells. The first 5 columns have a light gray background and a dark gray dot in the top-left corner. The last 2 columns have a medium gray background and a white dot in the top-left corner.

# February 2026

calendar-pdf.com

SUNDAY

MONDAY

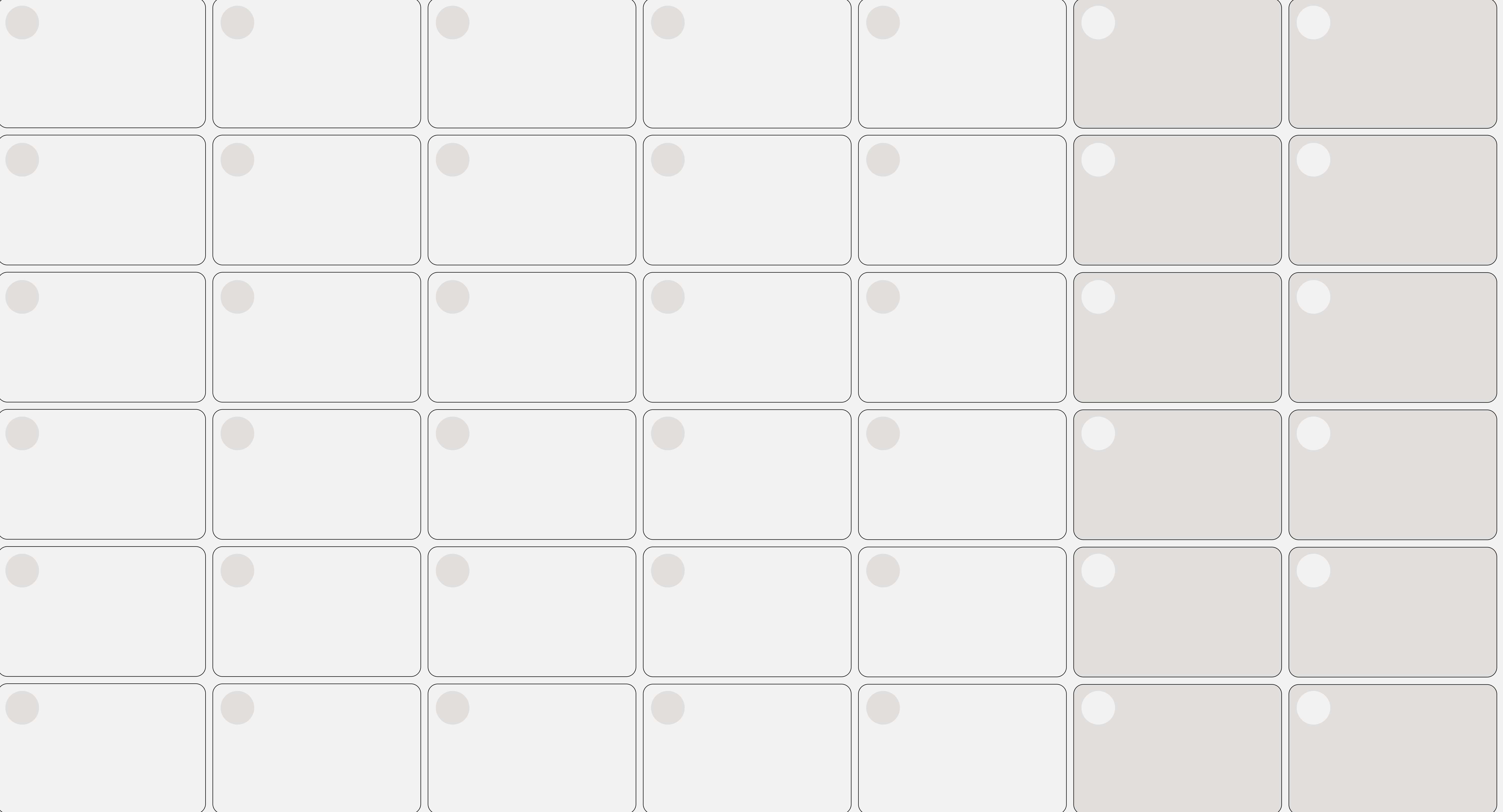
TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

# SATURDAY







# May 2026

calendar-pdf.com

SUNDAY

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

A 6x6 grid of 36 squares. The first five columns consist of light gray squares, each containing a dark gray circle in the top-left corner. The sixth column consists of dark gray squares, each containing a light gray circle in the top-left corner. This visual pattern represents the binary sequence 010101 repeated six times.















