27 calendar

```bash
#!/bin/bash

# Check if the user provided an argument
if [ "$#" -ne 1 ]; then
    echo "Usage: $0 <month_name>"
    echo "Example: $0 Feb  (for February)"
    exit 1
fi

# Get the current year
YEAR=$(date +"%Y")

# Convert month name (case-insensitive) to a number
case "$(echo "$1" | tr '[:upper:]' '[:lower:]')" in
    jan|january)   MONTH=1  ;;
    feb|february)  MONTH=2  ;;
    mar|march)     MONTH=3  ;;
    apr|april)     MONTH=4  ;;
    may)           MONTH=5  ;;
    jun|june)      MONTH=6  ;;
    jul|july)      MONTH=7  ;;
    aug|august)    MONTH=8  ;;
    sep|september) MONTH=9  ;;
    oct|october)   MONTH=10 ;;
    nov|november)  MONTH=11 ;;
    dec|december)  MONTH=12 ;;
    *)
        echo "Error: Invalid month name. Use full name (e.g., 'February') or short form (e.g., 'Feb')."
        exit 1
        ;;
esac

# Print the calendar for the given month
cal "$MONTH" "$YEAR"
```