## CALENDAR

## A calendar shows:

(1) the year (example: 2007)
ii the month (example: July)
[i] the day (example: Friday)
[1] the dates of each day of the month (example: the $26^{\text {th }}$ )


## On this calendar you can see:

Year = 2007
Month = August
Days in August $=31$

## You can also see other facts, such as:

August 8, 2007 is a Wednesday.
August 20, 2007 is a Monday.

## Calendar Facts and Figures

One week $=7$ days

1 year = 12 months
1 year $=365$ days ( 366 days in a Leap Year)
January, March, May, July, August, October, and December all have 31 days.

April, June, September, and November all have 30 days.
February has 29 days (30 days during a Leap Year).


## PREVIEW

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