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<?php
// today is 2021-11-20 at 10:15:50

// The day of the month (from 01 to 31)
echo date('d'); // 20

// The day of the month (three letters)
echo date('D'); // Sat

// The day of the month without leading zeros (1 to 31)
echo date('j'); // 20

// (lowercase 'L') The day of the month full text
echo date('l'); // Saturday

// The ISO-8601 numeric representation of a day (1 for Monday, 7 for Sunday)
echo date('N'); // 6

// The English ordinal suffix for the day of the month (2 characters st, nd, rd or th. Works well with
j)
echo date('S'); // th

// A numeric representation of the day (0 for Sunday, 6 for Saturday)
echo date('w'); // 6

// The day of the year (from 0 through 365)
echo date('z'); // 323

// The ISO-8601 week number of year (weeks starting on Monday)
echo date('W'); // 46

// A full textual representation of a month (January through December)
echo date('F'); // November

// A numeric representation of a month (from 01 to 12)
echo date('m'); // 11

// A short textual representation of a month (three letters)
echo date('M'); // Nov

// A numeric representation of a month, without leading zeros (1 to 12)
echo date('n'); // 11

// The number of days in the given month
echo date('t'); // 30

// Whether it's a leap year (1 if it is a leap year, 0 otherwise)
echo date('L'); // 0

// The ISO-8601 year number
echo date('o'); // 2021

// A four digit representation of a year
echo date('Y'); // 2021

// A two digit representation of a year
echo date('y'); // 21

// Lowercase am or pm
echo date('a'); // am

// Uppercase AM or PM
echo date('A'); // AM

// Swatch Internet time (000 to 999)
echo date('B'); // 427

// 12-hour format of an hour (1 to 12)
echo date('g'); // 10

// 24-hour format of an hour (0 to 23)
echo date('G'); // 10

// 12-hour format of an hour (01 to 12)
echo date('h'); // 10

// 24-hour format of an hour (00 to 23)
echo date('H'); // 10

// Minutes with leading zeros (00 to 59)
echo date('i'); // 15

// Seconds, with leading zeros (00 to 59)
echo date('s'); // 50

// The timezone identifier (Examples: UTC, GMT, Atlantic/Azores)
echo date('e'); // Europe/Berlin

// (capital i) Whether the date is in daylight savings time (1 if Daylight Savings Time, 0 otherwise)
echo date('I'); // 0

// Difference to Greenwich time (GMT) in hours (Example: +0100)
echo date('O'); // +0100

// Difference to Greenwich time (GMT) in hours:minutes (added in PHP 5.1.3)
echo date('P'); // +01:00

// Timezone abbreviations (Examples: EST, MDT)
echo date('T'); // CET

// Timezone offset in seconds. The offset for timezones west of UTC is negative (-43200 to 50400)
echo date('Z'); // 3600

// The ISO-8601 date (e.g. 2013-05-05T16:34:42+00:00)
echo date('c'); // 2021-11-20T10:15:50+01:00

// The RFC 2822 formatted date (e.g. Fri, 12 Apr 2013 12:01:05 +0200)
echo date('r'); // Sat, 20 Nov 2021 10:15:50 +0100

// The seconds since the Unix Epoch (January 1 1970 00:00:00 GMT)
echo date('U'); // 1637399750

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