

**NAME**

**easter** displays the date of Easter.

**SYNOPSIS**

**easter** [-13yhv] [-B *number*] [-A *number*] [*year*] ...

**DESCRIPTION**

**easter** displays the date of easter for a given year - list of years. If arguments are not specified, the date for the current year is displayed.

**OPTIONS**

- y**        Display the date of Easter for the specified year. Without argument the current year is implied.
- 3**        Display the previous, current and next date of Easter surrounding the specified year.
- 1**        Display only date of Easter for the current year. This is the default.
- A *number***  
          Years to add after. The specified number of years is added to the end of the display. This is in addition to any date range selected by the -y, -3, or -1 options.
- B *number***  
          Years to add before. The specified number of years is added to the beginning of the display. This is in addition to any date range selected by the -y, -3, or -1 options.
- h, --help**  
          Print this usage and exit.
- v, --version**  
          Print version information and exit.

**EXAMPLES**

Assuming current year is 2016:

```
$ easter
```

```
March 27 2016
```

```
$ easter -y 2000
```

```
April 23 2000
```

```
$ easter 2005 2010 2015
```

```
April 23 2000
```

```
April 4 2010
```

```
April 5 2015
```

```
$ easter -3
```

```
April 5 2015
```

```
March 27 2016
```

```
April 16 2017
```

```
$ easter 2000 -A5
```

```
April 23 2000
```

```
April 15 2001
```

```
March 31 2002
```

```
April 20 2003
```

```
April 11 2004
```

```
March 27 2005
```

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**REPORTING BUGS**

Report bugs to <jtrubat@uoc.edu>

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**SEE ALSO**

**ncal(1)**