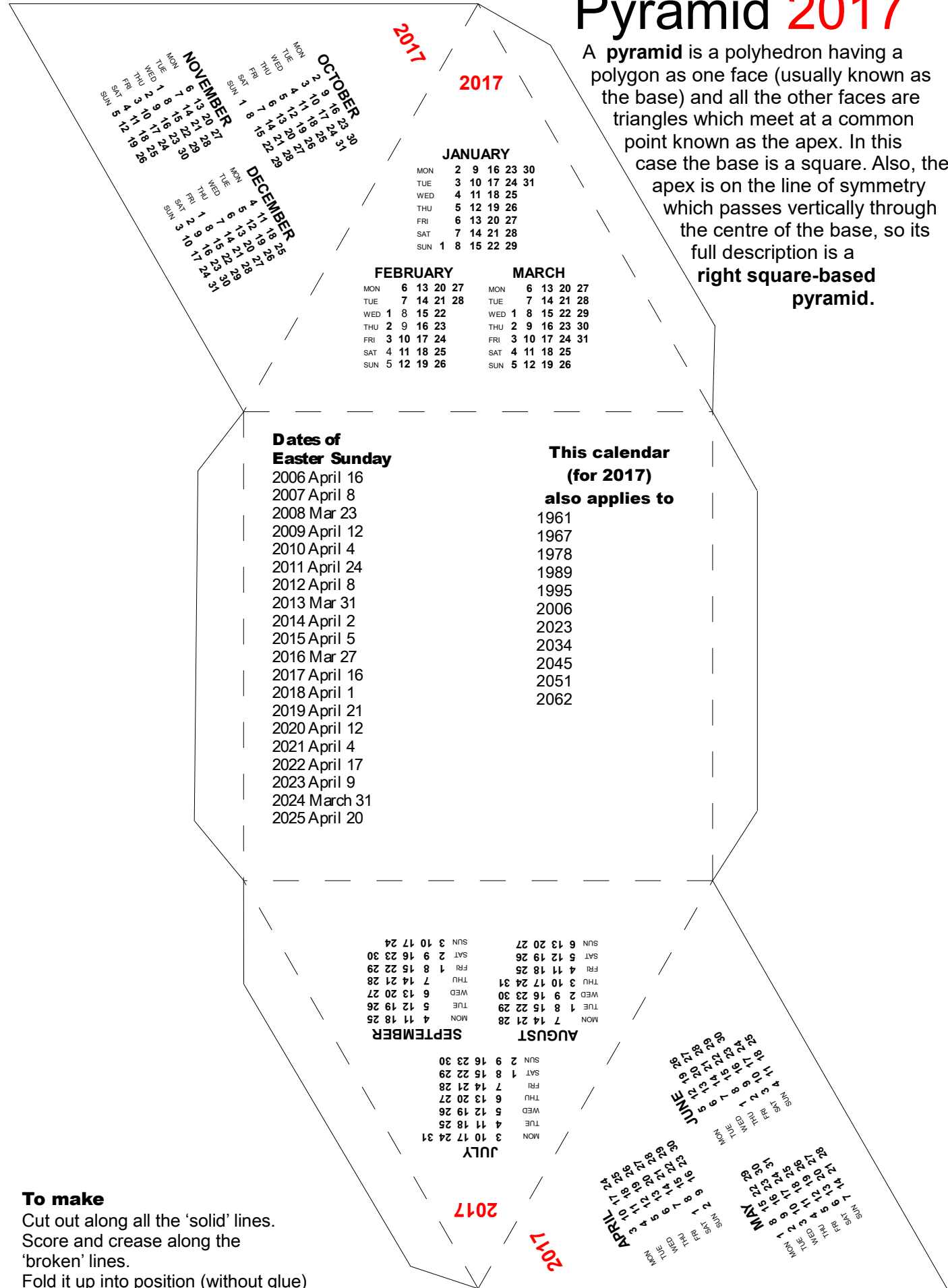


# Pyramid 2017

A **pyramid** is a polyhedron having a polygon as one face (usually known as the base) and all the other faces are triangles which meet at a common point known as the apex. In this case the base is a square. Also, the apex is on the line of symmetry which passes vertically through the centre of the base, so its full description is a **right square-based pyramid**.



2017  
2017

**OCTOBER**

MON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
TUE																																	
WED																																	
THU																																	
FRI																																	
SAT																																	
SUN																																	

**NOVEMBER**

MON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
TUE																																	
WED																																	
THU																																	
FRI																																	
SAT																																	
SUN																																	

**DECEMBER**

MON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
TUE																																
WED																																
THU																																
FRI																																
SAT																																
SUN																																

**JANUARY**

MON	2	9	16	23	30
TUE	3	10	17	24	31
WED	4	11	18	25	
THU	5	12	19	26	
FRI	6	13	20	27	
SAT	7	14	21	28	
SUN	1	8	15	22	29

**FEBRUARY**

MON	6	13	20	27
TUE	7	14	21	28
WED	1	8	15	22
THU	2	9	16	23
FRI	3	10	17	24
SAT	4	11	18	25
SUN	5	12	19	26

**MARCH**

MON	6	13	20	27	
TUE	7	14	21	28	
WED	1	8	15	22	29
THU	2	9	16	23	30
FRI	3	10	17	24	31
SAT	4	11	18	25	
SUN	5	12	19	26	

**Dates of Easter Sunday**

- 2006 April 16
- 2007 April 8
- 2008 Mar 23
- 2009 April 12
- 2010 April 4
- 2011 April 24
- 2012 April 8
- 2013 Mar 31
- 2014 April 2
- 2015 April 5
- 2016 Mar 27
- 2017 April 16
- 2018 April 1
- 2019 April 21
- 2020 April 12
- 2021 April 4
- 2022 April 17
- 2023 April 9
- 2024 March 31
- 2025 April 20

**This calendar (for 2017) also applies to**

- 1961
- 1967
- 1978
- 1989
- 1995
- 2006
- 2023
- 2034
- 2045
- 2051
- 2062

**SEPTEMBER**

SUN	3	10	17	24	
SAT	2	9	16	23	30
FRI	1	8	15	22	29
THU	7	14	21	28	
WED	6	13	20	27	
TUE	5	12	19	26	
MON	4	11	18	25	

**AUGUST**

MON	7	14	21	28	
TUE	1	8	15	22	29
WED	2	9	16	23	30
THU	3	10	17	24	31
FRI	4	11	18	25	
SAT	5	12	19	26	
SUN	6	13	20	27	

**JULY**

MON	3	10	17	24	31
TUE	4	11	18	25	
WED	5	12	19	26	
THU	6	13	20	27	
FRI	7	14	21	28	
SAT	8	15	22	29	
SUN	9	16	23	30	

**JUNE**

MON	1	8	15	22	29
TUE	2	9	16	23	30
WED	3	10	17	24	31
THU	4	11	18	25	
FRI	5	12	19	26	
SAT	6	13	20	27	
SUN	7	14	21	28	

**MAY**

MON	1	8	15	22	29
TUE	2	9	16	23	30
WED	3	10	17	24	31
THU	4	11	18	25	
FRI	5	12	19	26	
SAT	6	13	20	27	
SUN	7	14	21	28	

**APRIL**

MON	1	8	15	22	29
TUE	2	9	16	23	30
WED	3	10	17	24	31
THU	4	11	18	25	
FRI	5	12	19	26	
SAT	6	13	20	27	
SUN	7	14	21	28	

**To make**

- Cut out along all the 'solid' lines.
- Score and crease along the 'broken' lines.
- Fold it up into position (without glue) so as to get an idea of how it will look.
- Glue the tabs in the order they are numbered.