

TIME AFTER PENTECOST, YEAR B, 2006

If today is...	...it falls within this date range.	The “lectionary” number assigned to this date range in ELW is...	...which is equivalent to “proper ____” in previous printed lectionaries.	In 2006, this Sunday is numerically the “____ Sunday after Pentecost.”
Sunday, June 18	Sunday between June 12 & 18 (if after Trinity)	Lectionary 11	6	2nd
Sunday, June 25	Sunday between June 19 & 25 (if after Trinity)	Lectionary 12	7	3rd
Sunday, July 2	Sunday between June 26 & July 2	Lectionary 13	8	4th
Sunday, July 9	Sunday between July 3 & 9	Lectionary 14	9	5th
Sunday, July 16	Sunday between July 10 & 16	Lectionary 15	10	6th
Sunday, July 23	Sunday between July 17 & 23	Lectionary 16	11	7th
Sunday, July 30	Sunday between July 24 & 30	Lectionary 17	12	8th
Sunday, August 6	Sunday between July 31 & August 6	Lectionary 18	13	9th
Sunday, August 13	Sunday between August 7 & 13	Lectionary 19	14	10th
Sunday, August 20	Sunday between August 14 & 20	Lectionary 20	15	11th
Sunday, August 27	Sunday between August 21 & 27	Lectionary 21	16	12th
Sunday, September 3	Sunday between August 28 & September 3	Lectionary 22	17	13th
Sunday, September 10	Sunday between September 4 & 10	Lectionary 23	18	14th
Sunday, September 17	Sunday between September 11 & 17	Lectionary 24	19	15th
Sunday, September 24	Sunday between September 18 & 24	Lectionary 25	20	16th
Sunday, October 1	Sunday between September 25 & October 1	Lectionary 26	21	17th
Sunday, October 8	Sunday between October 2 & 8	Lectionary 27	22	18th
Sunday, October 15	Sunday between October 9 & 15	Lectionary 28	23	19th
Sunday, October 22	Sunday between October 16 & 22	Lectionary 29	24	20th
Sunday, October 29	Sunday between October 23 & 29	Lectionary 30	25	21st
Sunday, November 5	Sunday between October 30 & November 5	Lectionary 31	26	22nd
Sunday, November 12	Sunday between November 6 & 12	Lectionary 32	27	23rd
Sunday, November 19	Sunday between November 13 & 19	Lectionary 33	28	24th
Christ the King, November 26	Sunday between November 20 & 26	Lectionary 34	29	25th