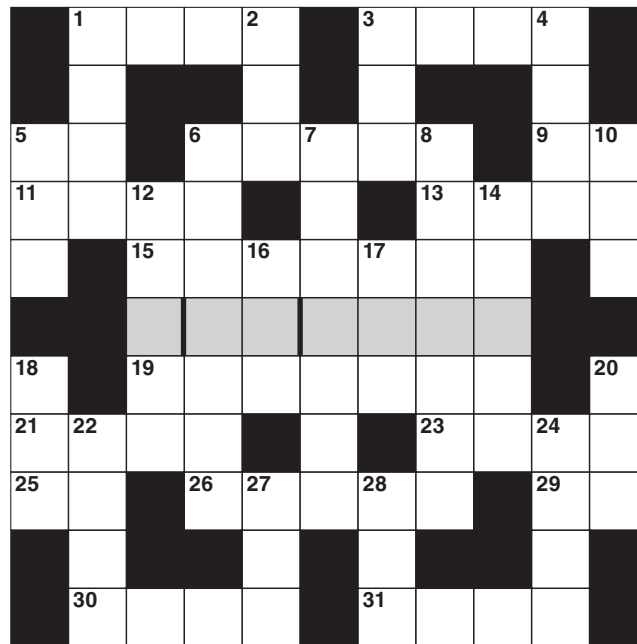


# DATELINE

A number jig with a difference: with clues to figure out (with the help of a calculator if you wish!) to discover the date in the shaded line – in this case, a date of some religious significance.



## ACROSS

- 1 Divide 217,279 by 29 Across
- 3 Cube 5 Across, then subtract 18 Down
- 5 Pounds in a stone
- 6 Multiply 17 Down by 44, then add 2
- 9 3 baker's dozens
- 11 Double 9 Across, square the result, then subtract 5 Across
- 13 Sequence of descending consecutive digits
- 15 Add 5 to the cube of 101
- 19 'Anagram' of 15 Across
- 21 Subtract 28 Down from 13 Across
- 23 Shillings in 52 guineas
- 25 Roman L
- 26 Multiply 32 squared by double 9 Across
- 29 Add 2 squared to 3 cubed
- 30 Subtract 3 Across from 11 Across
- 31 Treble 25 Across, then multiply by 44

## DOWN

- 1 Multiply 245 by 32
- 2 Treble 20 Down
- 3 Weeks in 2 years
- 4 Add double 5 Across to the square of 97
- 5 Twice the sum of 25 Across and 29 Across
- 6 Subtract 1 Across from the square of 22 Down
- 7 Add 575,308 to double 19 Across
- 8 Subtract 97,909 from treble 6 Down
- 10 Add 8 to the square of 29 Across
- 12 Three-sevenths of 166,684
- 14 Seconds in a day
- 16 Subtract 17 from the cube of 7
- 17 Average of 247 and 286 and 397
- 18 Five-elevenths of 1,969
- 20 Add 17 squared to 32
- 22 Add 5 to the sum of 3 Down and 18 Down
- 24 Multiply 17 Down by 30
- 27 Seven-eighths of 1,064
- 28 Quadruple 5 Down, then add 68

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The date in the shaded line is 4/12/1154 – the day Nicholas Breakspear became Pope. He has been the only Englishman to be Pope.

