

September Extra 2026 Komorník etc

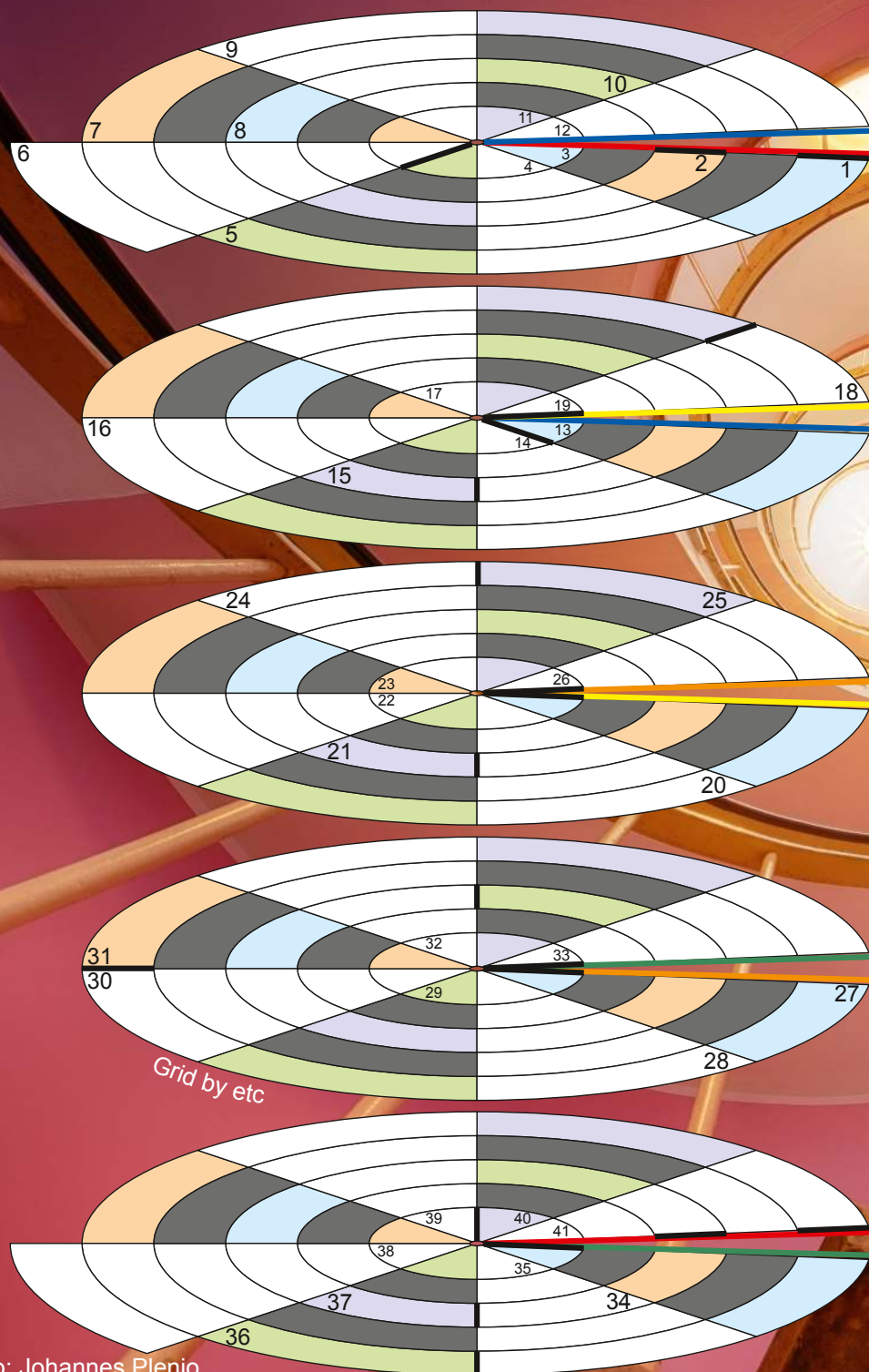


Photo: Johannes Plenio

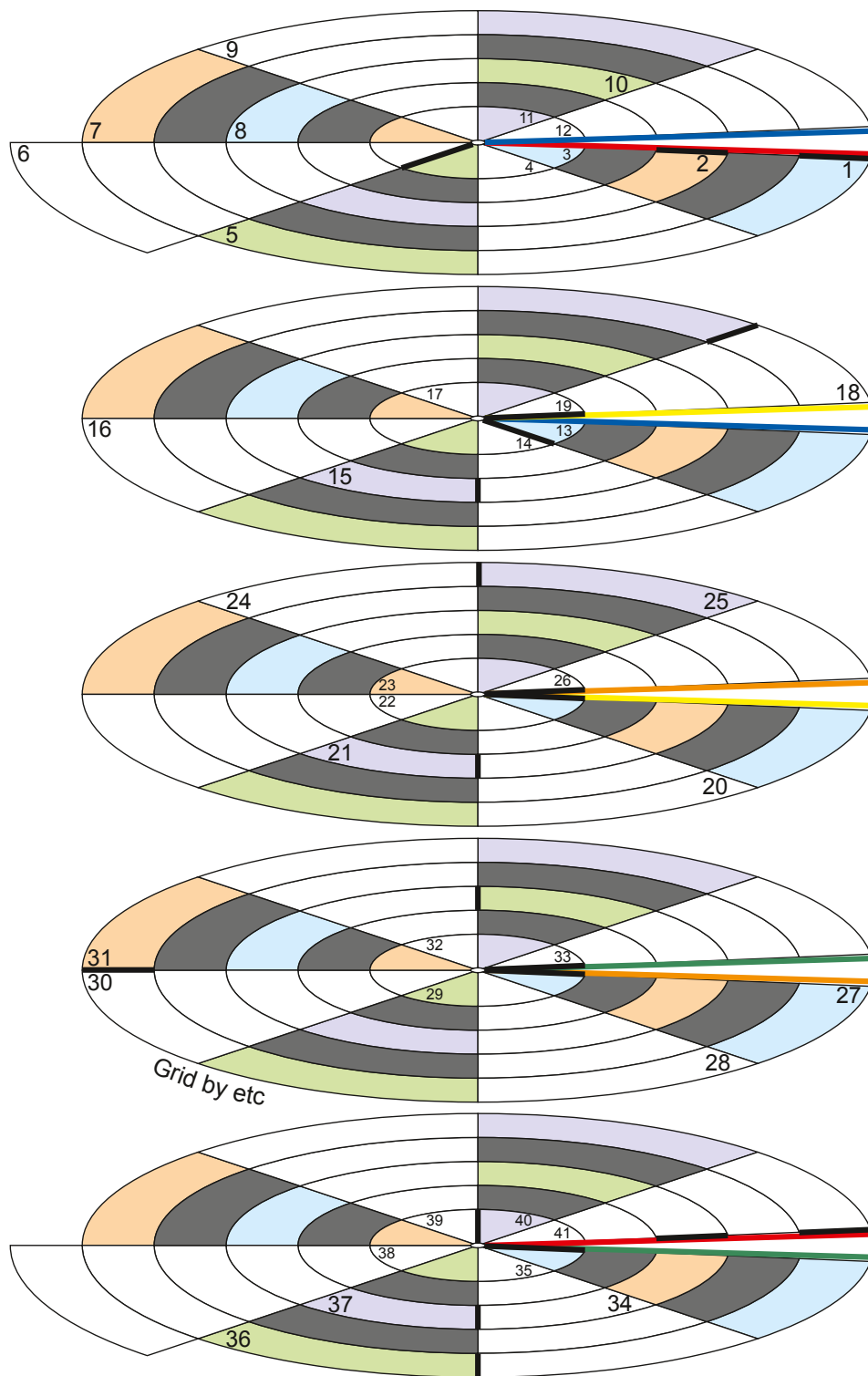
This grid commemorates the 200th anniversary of the birth of X Y given at Day 3 (8,7) and includes various associated concepts: the Y 16 (8) concerning the Y 48 (4,8); Y 38 (7); the Y 35 (6); the Y 19 (8); Y-ian 11 (8); Y-ian 23 (6); the Y 42 (6), all of which are undefined.

The grid represents a Y 38 (7), which is an impossible structure in 3 dimensions. Each of the five levels is cut from the centre to the right and the upper half of each cut is joined to the lower half of the cut on the level below (with the bottom level joined to the top level). The structure may be thought of as a kind of multi-story car park where travelling clockwise spirals down through the layers. The central point is a branch point, shared by all five layers.

Entries in the outer, middle and inner spirals are indicated as C (clockwise, spiralling down) or AC (anti-clockwise, spiralling up). Radial entries indicated by r go towards or away from (but never through) the centre. Vertical entries, indicated as up or d (down), only occur in the shaded cells. Clues are numbered in alphabetical order of their solutions.

MON	TUE	WED	THU	FRI	SAT	SUN
	1 _{9r} Ragging mathematicians, leave out “difficult” 22 – it... it <i>hurts!</i> (5)	2 _{41r} Word of wisdom – Lovelace, for one, perhaps contrary (5)	3 _{1C} <i>Unclued</i> (8,7)	4 _{30r} Hold on – this requires a learner to show vocation (5)	5 _{12r} Facility at first Dirichlet moderated (5)	6 _{10d} Mischievous set of German numbers has this (5)
7 _{22r} Introduction to one of 29 men emailing fragment? (5)	8 _{24r} She may get you writing amorous verses to associates with time (5)	9 _{19AC} More than one acetylene? If mixed, then yes! (7)	10 _{26r} Measure of a great mathematician – more than half angels at heart! (5)	11 _{26AC} Y met ogre, dancing (8)	12 _{7d} Rustic building front – to back horses (5)	13 _{38r} Heart of Lochaber hogget dish? (6)
14 _{17r} What dowser may hold – bit of hazel, by itself incomplete (5)	15 _{2up} Vashishtha Narayan Singh understood this depth in dimensional slice (5)	16 _{2C} Y is the “posh” version (10)	17 _{37C} Reviewing Australia (North) month – I for one well treated in Darwin (6)	18 _{6r} Such plants at home do offer one refreshment primarily (6)	19 _{33AC} Wry, tangled triangle? (8)	20 _{33r} You have this when poor opposition is too broken – drops out (5)
21 _{31C} Anti-clockwise section of diggings on Orkney discloses ancient deity (6)	22 _{16r} Fourier’s Mum takes degree in anthropological study (5)	23 _{25C} Makes (strangely) a hit out of dodgy arithmetic (6)	24 _{25d} How to use funerary vase? (5)	25 _{23up} Setter’s taking drugs, losing head – he can’t take the longer view (5)	26 _{11up} Spohr wrote that “drunken German git dropped out of Göttingen” – crazy (5)	27 _{40C} Ovens? It’s simplest to start with cereal boxes (5)
28 _{35r} Tax on property? It’s consumed between third and eighth of earnings (5)	29 _{28r} The last bits of guts required – entrails churn to affect heads (5)	30 _{5d} Obsolescent warship may have one official attraction (5)	31 _{29d} Scripture teacher will have had one put back into place after Break (5)	32 _{20r} It’s in flight – one may be going up or about to come down (5)	33 _{15C} Shopping centre in joyless State capital – it’s where you may find a bargain locally (5,3)	34 _{18r} Elisa Koch’s first solution in retrospect – something to clear the pipes? (5)
35 _{39AC} Some gasp – he respired (6)	36 _{15up} Through the ear, skewers dog (5)	37 _{3d} Do partings preserve little of lusty leanings? (5)	38 _{18C} One receiving admiration on Maui? (7)	39 _{14r} Food 50% of Honshu is cooking? (5)	40 _{39r} Fowl each one’s removed from Abertawe (5)	41 _{8d} A South American giant heard beating on drums (5)

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