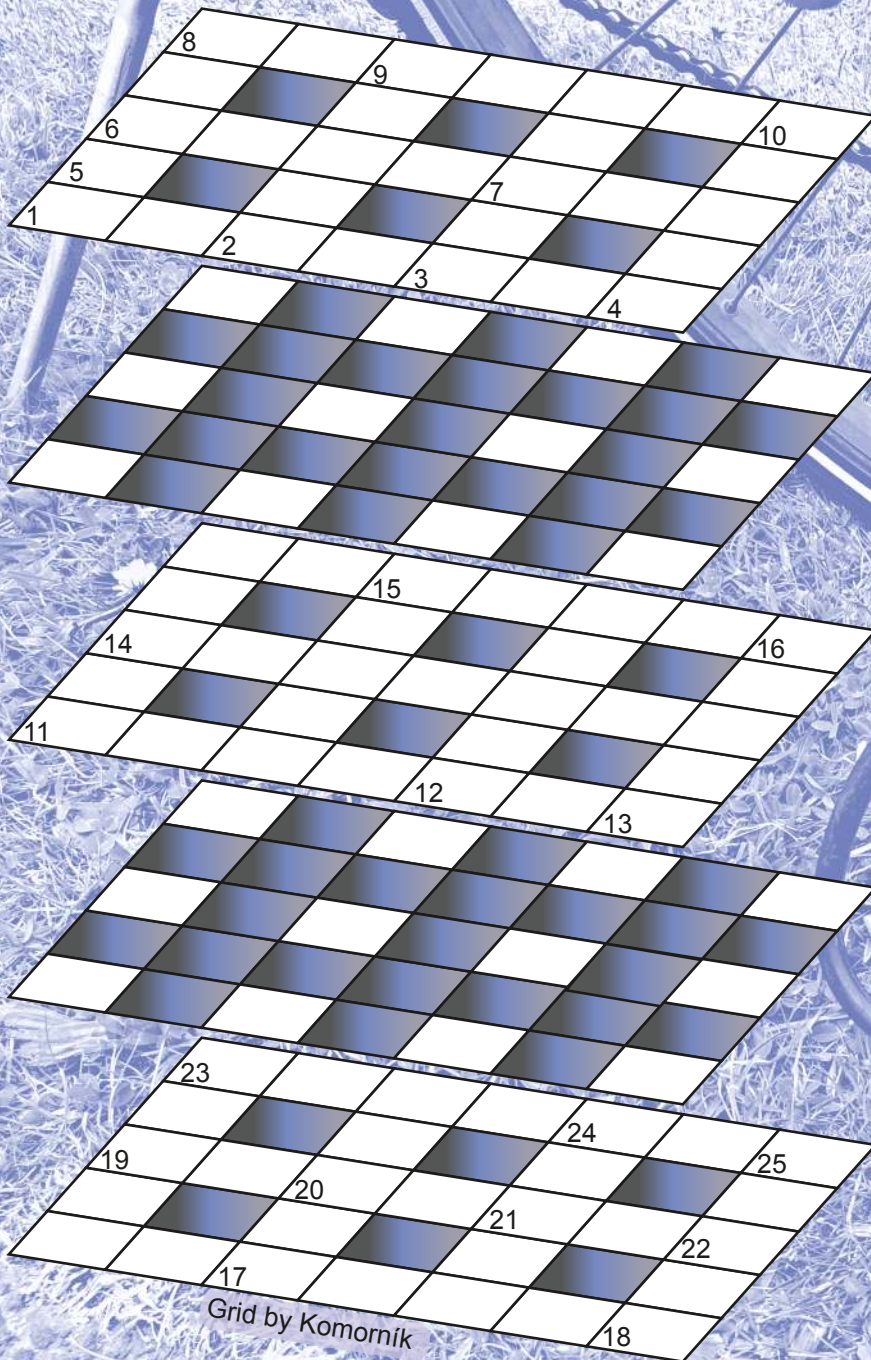


November Extra 2023

Komorník Tie-break puzzle



Grid by Komorník

Having already mastered the plane, the Calendar's solvers have shown their courage and enterprise in the exploration of space. This puzzle illustrates their progression from 2D to 3D. After completing the grid, solvers must find a further example of what is meant by flat (9) then, following a thematic link, find 9 consecutive letters which they must rearrange to form one of our President's contributions to the 3D compiler's art (10, two words).

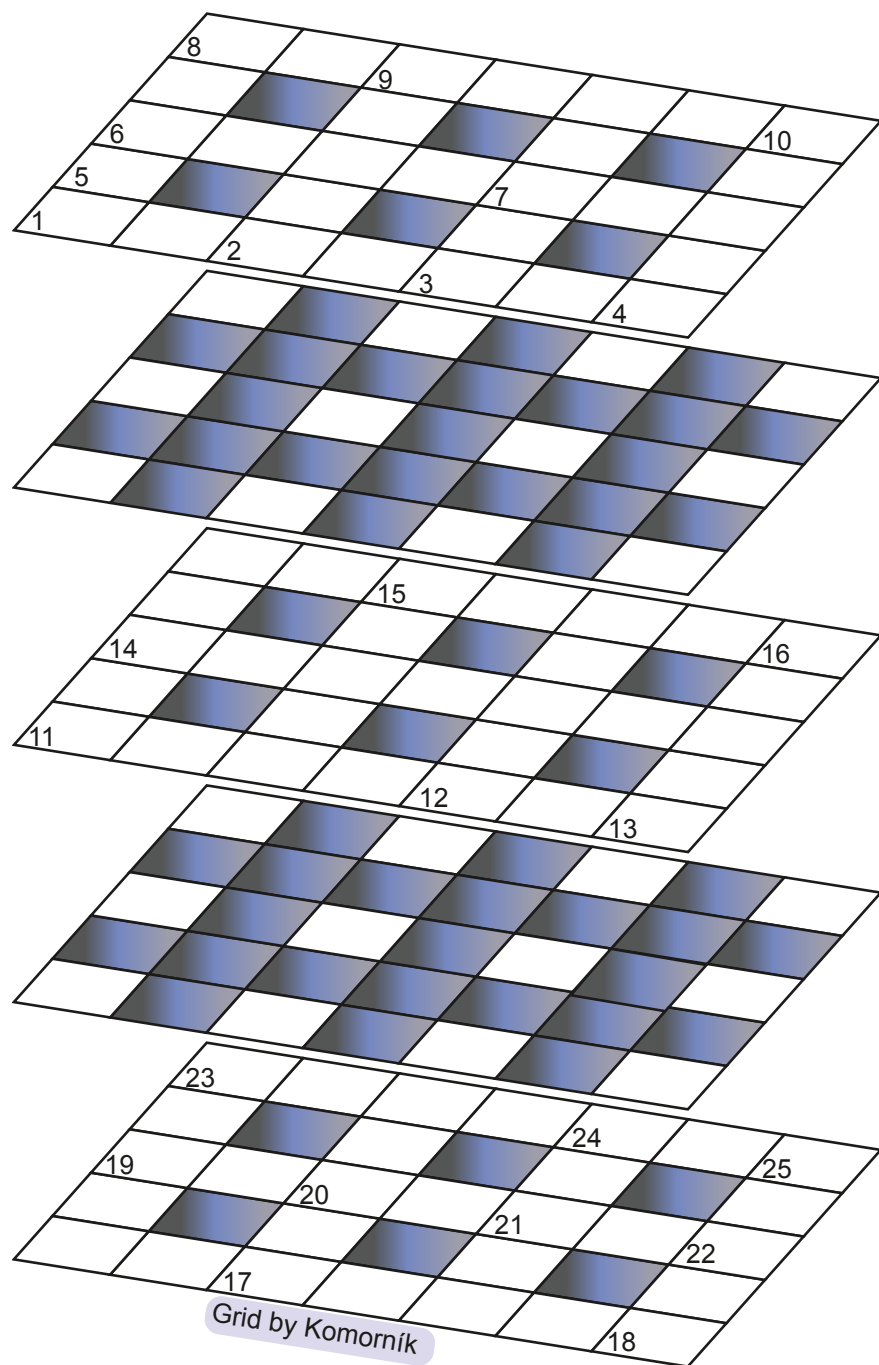
Clues are presented in alphabetical order of their solutions.

Photography
Jolt

MON	TUE	WED	THU	FRI	SAT	SUN
		1 ^{12aw} Answer only foremost of solvers comes up against (5)	2 ^{2aw} One section, not all together (5)	3 ^{17up} That will do for poet: tab, as when cycling (5)	4 ^{17aw} Improved on flat (found before this to be very poor) (5)	5 ^{13aw} Flat, dull and tedious? Dimension about to get essentially hard (5)
6 ^{24up} Three directions to be seen by all — and another. Follow? (5)	7 ^{15to} Brings into one plane maybe set of aspects (5)	8 ^{24to} They represent the great fair old posers, half-forgotten (5)	9 ^{8ac} What's put in living space, say, suitable for people with time (7)	10 ^{8to} Ditch partial success, often recalled (5)	11 ^{14ac} One's dropped in for some drinks. May 3D figure after dessert? (3,4)	12 ^{11ac} Lost? Dismal — I got into a mess (7)
13 ^{11aw} Second? First, not having dried up! (5)	14 ^{23up} Idea that recurs in test provided (5)	15 ^{3aw} A flat may be like this: tenant delivers essence, not externals (5)	16 ^{3d} Springs to put afterthought before close curtailed? The opposite, both times (5)	17 ^{20up} You'll see and hear flats in this, but hopefully no flat singing or acting (5)	18 ^{4ba} Criticise WC trophy? It's notoriously flat (7)	19 ^{21up,7ba-2} What to do with content of December's grid? Calendar's in a hole (4,2)
20 ^{4d} Collins Confused: up or down at first? Shame, that was (5)	21 ^{16ba} Haunting fear rolling into admiration... (7)	22 ^{18ba} ... so as to give amusement, clearly changing volume for radius (7)	23 ^{18aw} Cylinders! This will have them... (5)	24 ^{5to-2,1d} ... fitting even bits of Te Deum in — cunning! (6)	25 ^{6d} Riddle, hard to take in, that will alter the case (5)	26 ^{6ac} It's all about three dimensions, pal: it's a revolution! (7)
27 ^{25ba,23to} Reset to my meandering: hesitation's involved measuring what's in 3D (11)	28 ^{9d} Subject found by ripping off surfaces from other setter? (5)	29 ^{10d} One of the endless ways of making it in 3D! (5)	30 ^{19ac,22up} Anyhow, I'll promote dexterity — at heart, it's only pretending to be 3D (6,5)	31 ^{10to} Bloomer caused by tie-breaker's unrelenting load: intense pressure starts (5)		

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Enter online at 3dcalendarpuzzles.co.uk/latest-puzzles
or scan and email to calpuz3Dentries@gmail.com
by midnight **15 January 2024**.

Name:

Email:

Flat (9):

President's contribution (10, two words):

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