## mini Crostic Puzzle 2061

We must be permanently stuck on the "Lose Turn" space.

1C	2K	3L		4K	5L	6M	,	7M		8L	9A	10D	11M		12G	13E		14D	15H
16C	17J		18F	19L	20K	21A		22K	23A	24C	25B		26K	27F		281	29M	30A	31H
	32K	33B	34L	35D		36C	37G	38A	39D		40J	41C		42L	43F	44K	45M	46J	47G
48H	49D		50J	51L	52K		53F	54M	55A	56H	57L		58M	59G	60F	61A			62G
63H	64K	65C		66M	67D	68A		69J	70K		71H	72G	73C	74E	75L		76J	77G	
78M	79A	80J	81H		82C	83M	84G	85J		861	87J	88B	89H	90D	91L	92G	93M	94F	95M
96M	97C	98K	99A		100G		101L	102B	103D	104F	105M	106A		107K	108F		109B	110I	111J
112F	113G	114E		115H	116A	117B		118F	119G	120M	121A	122J	123L	124C	125D	126H	127B		
-	-		128E	129M	130C	131F	132B	1331		134B	135D		136G	137L	138A				

Popular reality show that sends a couple who don't know each other on a 21-116 55 61 99 138 79 68 106 30 38 21 9 23 121 day survival challenge Channel on which the above program appears 117 132 127 109 33 134 25 88 102 In football, backup target for the QB on a pass play 41 97 24 130 82 1 73 124 36 16 65 Samuel Prescott actually completed this man's "ride" 125 67 90 14 103 39 10 135 35 49 E. Corporation heads 128 74 13 114 In a way that is F. characterized by lack of seriousness, good sense, or any worthwhile purpose 108 131 104 94 27 118 112 43 53 60 18 G. European capital 12 72 113 84 92 59 100 62 47 119 77 37 136 Julianne Moore won the Best Actress Academy Award playing the title 81 31 15 56 71 115 48 63 89 126 character in this film I. Cotswold shed 86 110 28 133 Assessment of how easy J. or difficult it is to do 50 17 46 122 87 69 76 111 40 85 80 something K. Amateur repairs or redecoration? 32 107 20 52 26 70 22 64 44 98 Sight at Enewetak Atoll in L. the Marshall Islands on 101 3 42 8 137 19 51 91 123 57 5 34 75 November 1, 1952

Novel by Louise Erdrich that was awarded the 2021  $\frac{1}{58}$   $\frac{1}{29}$   $\frac{1}{11}$   $\frac{1}{6}$   $\frac{1}{95}$   $\frac{1}{96}$   $\frac{1}{129}$   $\frac{1}{7}$   $\frac{1}{78}$   $\frac{1}{105}$   $\frac{1}{45}$   $\frac{1}{66}$   $\frac{1}{83}$   $\frac{1}{54}$   $\frac{1}{93}$   $\frac{1}{120}$ 

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