2A. Relation

Puzzle by: David Karlov
Difficulty: Medium

A1 B1ish L2	**A2** … U3 plays the D3	
B1 The colour of most T1s	**B2** Can be created by X1s	
C1 Where you might find U1 water	**C2** X2 are never these	
D1 Beats a Y1 in most games	**D2** Pertaining to alternate slices of F2!	**D3** Computers use twice O1; humans use twice R2
E1 A-Z can be heard here	**E2** One side of a Z2 has this (The Y1's, before 1953)	
F1 Often A1 if undercooked	**F2** What you might do at the C1	
G1 … N2, a greeting	**G2** A Q1	
H1 S1 in this D3 is 100	**H2** Some cars have R2 of these	**H3** Stuff stuffed for resting one's E2
I1 Opposite of B1	**I2** Seventh N2	
J1 Costs a P1, for example	**J2** Q2 U2 W1, for example	
K1 Too much A-Z may make you this (sans D1)	**K2** Unlike some similar creatures, has no B2	
L1 Q1 starts to mean there's no J2 to it!	**L2** A primary M1	
M1 L2, N1, A1, R1, or Y2, for example	**M2** I'm half of F1!	**M3** Not G1
N1 Opponent of L2	**N2** Unit D2 time	
O1 Value associated with D1	**O2** P2, for example	
P1 R2 Z2s	**P2** I1 at Christmas time is trendy again!	
Q1 L2P2, for example	**Q2** For a K2, you would use F1	
R1 Forsake on a C1	**R2** How many of V2 per Z2 make O1	
S1 Half V2 less O1	**S2** A fraction of a W2	**S3** Your W2 has R2 of these
T1 These are not J1 – I1 ones even less so	**T2** What A-Z do	
U1 Preserves F1	**U2** Going up and missing E2 in both O2s!	**U3** This food can be I1, B1, N1, or L2
V1 L2E2s, for example	**V2** H1 Q1s surpass this many legs	
W1 Can be used to lay B2s	**W2** Roughly Z1 minus V2 Z2-imetres	
X1 For trimming S3	**X2** H1 of these are made of much of A-Z	
Y1 Wins many a J2	**Y2** Deep L2	
Z1 Ten R2s	**Z2** Sounds like told to E2!	

You can be R1ed here. It's O1 D2 R2 such places - this one's always I1
M2'll be P2 (. . . . . N2)
E2ed by one loosely meaning G1 (Known for "I2 Y2 I2", amongst others)
C H1 x (H1 + O1) H V2 - H1 N R2 - O1 O S
Had a D3 in G2 (V1 likenesses are around Z1 times smaller)