

Solution to Puzzle #89 – October, 2008 "Euclidean Geometry"

H	A	R	O	W	P	A	S	S	E
O	Y	S	T	E	R	B	O	O	R
R	E	P	T	L	E	O	R	L	O
N	L	O	O	T	E	D	O	U	G
E	P	O	E	T	S	E	R	B	E
T	S	P	A	R	E	A	L	L	E
G	E	A	L	U	M	N	A	E	F
A	S	R	E	S	I	D	U	A	L
N	E	S	T	S	T	E	R	S	E
S	E	E	D	S	E	R	A	T	E

The omitted letters (in parentheses in the list below) spell
RIGHT TRIANGLE

Across

1. HA(R)ROW
2. PASSE
3. OYSTER
4. BOOR
5. REPT(I)LE
6. ORLON
7. LOOTED
8. (G)OUGE
9. POET
10. S(H)ERBET
11. SPARE
12. ALLEGE
13. ALUMNAE
14. FAS(T)
15. RESIDUAL
16. NESTS
17. TERSE
18. S(T)EED
19. SE(R)RATE

Down

1. HORNET
2. GA(I)NSAY
3. EL(A)PSE
4. SEER
5. SPOO(N)
6. PARSE
7. OTTO
8. EA(G)LET
9. DWELT
10. TRUSS
11. SPREE
12. SEMITE
13. ABODE
14. (L)ANDER
15. SOROR
16. LAURA
17. SOLUBL(E)
18. EASTER
19. OGEE
20. FLEE

Kevin Wald solved the puzzle in 30 minutes.