I started doing this problem almost 30 years ago with my students, but I now see that it is a common problem. So much for my originality.

Let each letter in the alphabet be given a value with the first letter being worth 1 and the next letter being worth 2, all the way to the last letter of the alphabet being worth 26. Find 4 real words whose letters add up to 100.
For example, the words printer, thirty, and excellent are all words that add up to 100. Obviously you can't use those as your choices.

I have given you the values below to save you time from listing them all out.

A = 1	**N = 14**
B = 2	**O = 15**
C = 3	**P = 16**
D = 4	**Q = 17**
E = 5	**R = 18**
F = 6	**S = 19**
G = 7	**T = 20**
H = 8	**U = 21**
I = 9	**V = 22**
J = 10	**W = 23**
K = 11	**X = 24**
L = 12	**Y = 25**
M = 13	**Z = 26**

EXAMPLE: Printer = 16 + 18 + 9 + 14 + 20 + 5 + 18 = 100

Your 4 words are _____