



# Word Link Logic - set samples - paper 1

Each group has three words. The three words in the second group should match the same pattern as the three words in the first group. Find the missing word in the second group.

1. (pro [rob] knob)                      (basso [ ? ] piped)

sun    eye    dew    sod    rye

ans \_\_\_\_\_

2. (tape [pea] ant)                      (extra [ ? ] wood)

ant    wet    raw    dye    thy

ans \_\_\_\_\_

3. (whim [wee] ever)                      (easy [ ? ] ounce)

kit    rat    irk    eon    lit

ans \_\_\_\_\_



## Word Link Logic - set samples - Answers

1. pro - second-to-last and last letter is 'ro'  
knob - last letter is 'b'  
makes rob  
basso - second-to-last and last letter is 'so'  
piped - last letter is 'd'

answer: sod

2. tape - second-to-last and last letter is 'pe'  
ant - first letter is 'a'  
makes pea  
extra - second-to-last and last letter is 'ra'  
wood - first letter is 'w'

answer: raw

3. whim - first letter is 'w'  
ever - first and third letter is 'ee'  
makes wee  
easy - first letter is 'e'  
ounce - first and third letter is 'on'

answer: eon