

The first word can be changed into the second word in three stages, by replacing one letter at a time and each time making a proper word.

Look at this example:

TAKE (LAKE) (LIKE) LIVE

There may be more than one way of doing this question.

78. PIPE () () HILL
 79. WIDE () () SING
 80. MILE () () SINK
 81. HILL () () MOLE

Using the numbers 3, 5, 7 and 9 once only in each question fill in the spaces in any way which makes the statements correct.

Look at this example: $(3 \times 7) + (9 - 5) = 25$

82. () + () + () - () = 6
 83. () x () + () x () = 66
 84. () + () - () + () = 0
 85. () - () + () - () = 8