Multiples of 11

a)   List the first five numbers in the 11 times table:

_____

b)   4 x 11   =

 11 x 6   =

 2 x 11   =

 11 x 11 =

 11 x 5   =

 12 x 11 =

c)   Circle the numbers that are multiples of 11:

 108   50   44   23   66   121   22   132

d)   Write the 3rd, 5th, 8th, 10th and 11th multiple of 11:

_____

e)   Tick the correct statement(s):

 All multiples of 11 are even ☐

 Some multiples of 11 are even ☐

 All even numbers are multiples of 11 ☐

 Some even numbers are multiples of 11 ☐