# Multiples of 11
## Answers

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

**11, 22, 33, 44, 55**

b) 4 x 11  =  **44**

11 x 6  =  **66**

2 x 11  =  **22**

11 x 11  =  **121**

11 x 5  =  **55**

12 x 11  =  **132**

c) Circle the numbers that are multiples of 11:

108    50    44    23    66    121    22    132

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

**33, 55, 88, 110, 121**

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 ☑