IALT recognise multiples of 5 and 10.

2 Complete the number tracks.

a)

100							65	60

b)

100			70	60

c)

320	325							

d)

320	330			

What do you notice?

3 Write down the TRUE statements.

All multiples of 5 are also multiples of 10

All multiples of 10 are also multiples of 5

All multiples of 5 are even.

All multiples of 10 are even.

How can you prove they are true?

4 Ron has four 5p coins and four 10p coins.



How much money does Ron have altogether? ☐ p

5 **Ask your teacher for a copy of this table to stick in.**

Write the numbers in the correct part of the table.

275 304 470 115 116

340 457 995 990 101

Multiple of 5, but not of 10	Multiple of 10, but not of 5
Multiple of both 5 and 10	**Not a multiple of 5 or 10**

Are there parts of the table without any numbers?