WALT: Recognise multiples of 2, 5 and 10

We are in the 2 times tables	We are in the 5 times tables	We are in the 10 times tables	Not in any of these tables...

Easy...

8   10   5   15   6   20   30   25   12   15   3   16

Tricky...

0   35   7   40   9   14   45   50   18   19   2   22

Trickier...

36   59   42   100   80   74   85   95   70   83   78

Trickiest...

105   200   965   410   780   365   468   1000   329   194

Understood it all!

Got most of it...

Need some more help.