Questions sheet - Counting in 2's, 3's, 5's and 10's   Answers

1) How do you know 15 is an odd number?   It can't be divided by 2

2) How do you know 16 is an even number?   It can be divided by 2

3) Write down three numbers between 0 and 30 that are even. Any of 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30

4) Write down three numbers between 0 and 30 that are odd. Any of 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29

5) I have 30p worth of 5p coins. How many 5p coins do I have?   I have 6 x 5p coins

6) Fill in the gaps counting in 2's. 0   2   4   6   8   10   12   14   16   18   20   22   24

7) Fill in the gaps counting in 5's. 0   5   10   15   20   25   30   35   40

8) Count in 5's to 100 starting from 60.   60   65   70   75   80   85   90   95   100

9) Fill in the gaps counting in 3's.   6   9   12   15   18   21   24   27   30   33   36

10) Fill in the gaps counting in 10's to 100.   0   10   20   30   40   50   60   70   80   90   100

11) Count backwards in 2's filling in the gaps as you go.   22 _ _ 16 14 _ _ _ 6 4 _ _

12) Count backwards in 3's filling in the gaps as you go.   51   48   45   42   39   36   33   30   27   24   21   18   15

13) Count backwards in single digits (a digit is a number in this case) from 10 to 0. Just like when a spaceship is launched.
      10   9   8   7   6   5   4   3   2   1   0   Lift off

14) For this one you will need a countdown timer. This can be found on a smart watch, phone, ipad, tablet or computer.
      Set the timer to 100 seconds and start the timer. Call out every 10 seconds until you reach 40 seconds then call out every 5 seconds till you reach 10 then call
out every second till lift off. This is what you will call out.
      100   90   80   70   60   50   40   35   30   25   20   15   10   9   8   7   6   5   4   3   2   1   lift off

      Once you have had a practice try it without looking at the above numbers.