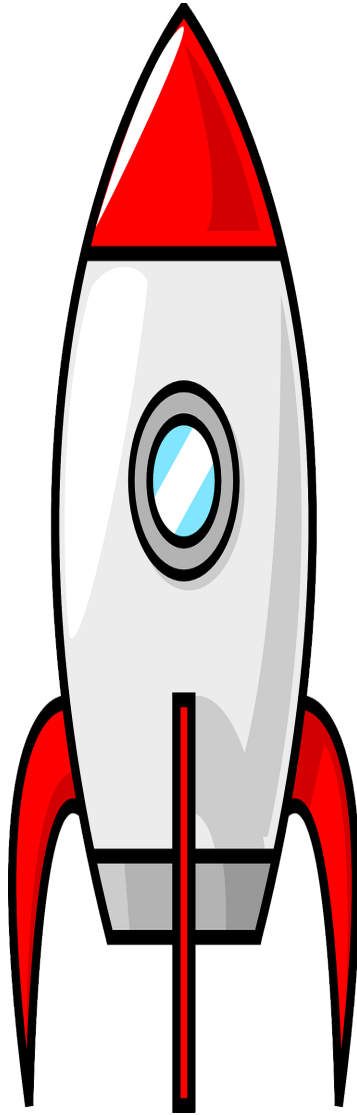# working with numbers upto and across 100 (a grown up might need to read the questions)
Note. You can do a few of these questions and tackle more another time.

1) Write the numbers 10 down to 1 in the circles with 10 at the top

3) Count upwards from 100 for 10 numbers

98   99   ____   ____   ____   ____   ____

____   ____   ____   ____   ____   ____

4) Write the numbers backwards from 30 to 20

5) Write the numbers from 0 to 20 and then backwards from 20 to 0

Lift Off!!!

6) How many coins are below?   _____
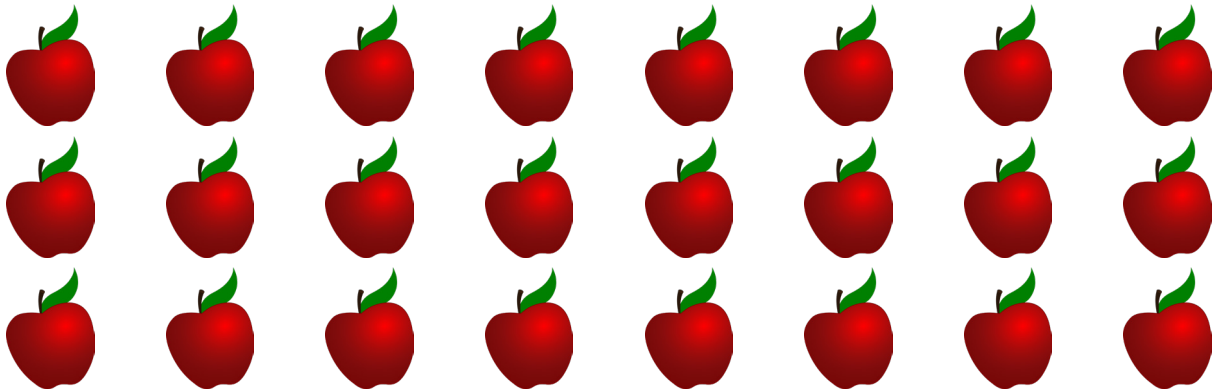
Each coin is worth 2p so now count in 2's to see how much money we have _____ p

2) fill in the gaps in these number.

34   35   __   __   __   39   40   __   __

7) Working with the apples above write down the answers to these questions

a) How many apples are there? _____

b) If lots of people buy three apples each how many people can have apples?
   Tip: If you circle groups of three apples then count the circles you will get your answer.
_____

c) If four apples go bad and I throw them away, how many apples am I left with?   _____

d) How many apples are in each row? _____ How many in each column? _____

8) Put the missing numbers in.

   0   5   10   ___   ___   ___   ___   35   40   ___   ___   ___   60   65   ___   ___   ___
   ___   90 You can use the number square on last page if needed.

9) (a) Circle the number that comes one before 90   56   78   89
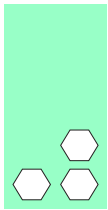
   (b) Circle the number that comes one before 74   83   73   71
   (c) Circle the number that comes one before   105   106   104   107

10) (a) Circle the number that comes one after   98   100   99   97

   (b) Circle the number that comes one after   37   39   28   38

11) Sam says the blocks make 47. Is he right? How many do the blocks make?

YES   NO

Total _____

12) Lambi is going to count backwards from 45 to 37. Is she going to pass 39?

YES   NO

14) Speedy is going to count from 26 to 38. Will he pass 37?

YES   NO

15) Fill in the missing numbers below

27	28				32	33	
	36	37	38			41	42
			46	47	48		
	52	53	54				58

16) Each bunch has 10 strawberries. How many are there in total? _____

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Note. This number square can be used to help solve some of the questions if needed.

Note. Parents please help with reading the questions