Rounding to the nearest 10
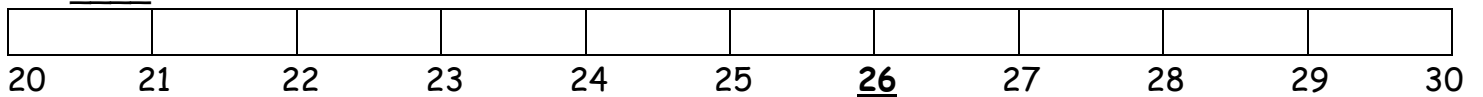
1.) Is 9 nearer to 0 or 10? _____
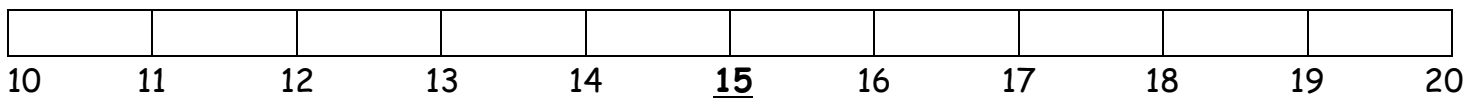
0   1   2   3   4   5   6   7   8   **9**   10

2.) Is 41 nearer to 40 or 50? _____
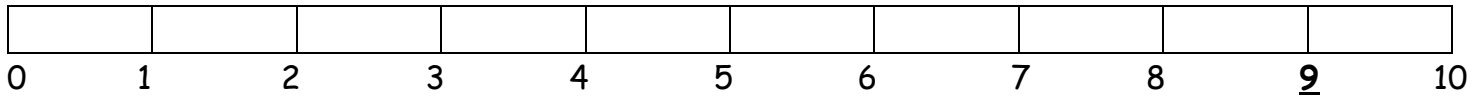
40   **41**   42   43   44   45   46   47   48   49   50

3.) Is 26 nearer to 20 or 30? _____
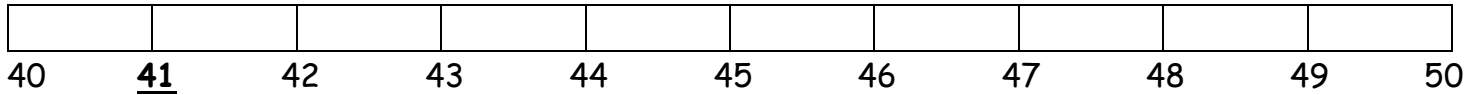
20   21   22   23   24   25   **26**   27   28   29   30

4.) Is 15 nearer to 10 or 20? _____

10   11   12   13   14   **15**   16   17   18   19   20

5.) Is 73 nearer to 70 or 80? _____

70   71   72   **73**   74   75   76   77   78   79   80

6.) Is 44 nearer to 40 or 50? _____
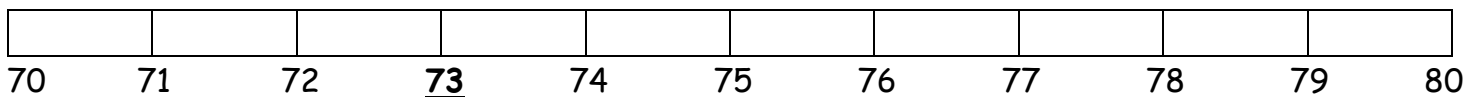
40   41   42   43   **44**   45   46   47   48   49   50

7.) Is 98 nearer to 90 or 100? _____
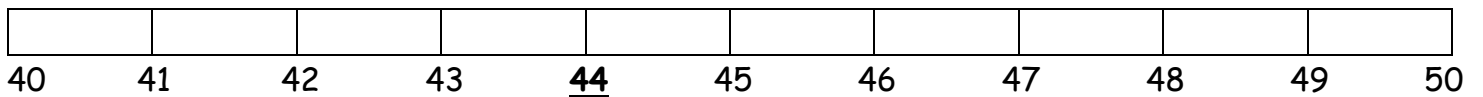
90   91   92   93   94   95   96   97   **98**   99   100

8.) Is 72 nearer to 70 or 80? _____
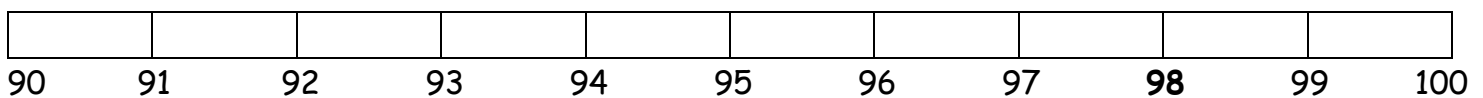
70	71	**72**	73	74	75	76	77	78	79	80

9.) Is 84 nearer to 80 or 90? _____
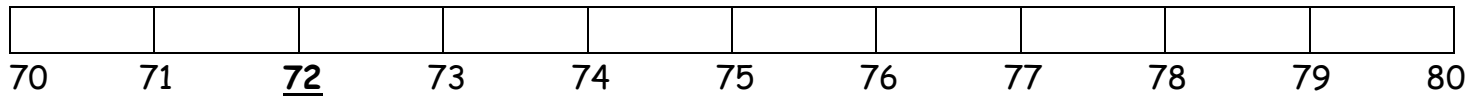
80	81	82	83	**84**	85	86	87	88	89	90
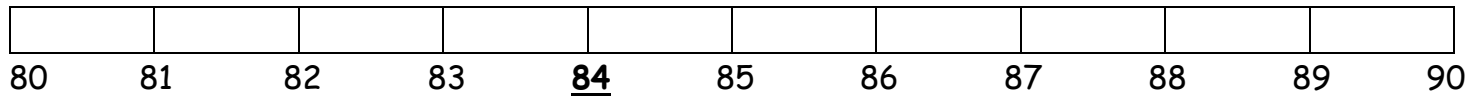
10.) Is 8 nearer to 0 or 10? _____

0	1	2	3	4	5	6	7	**8**	9	10
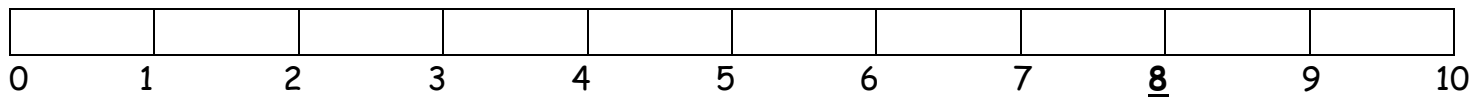
11.) Is 95 nearer to 90 or 100? _____

90	91	92	93	94	**95**	96	97	98	99	100
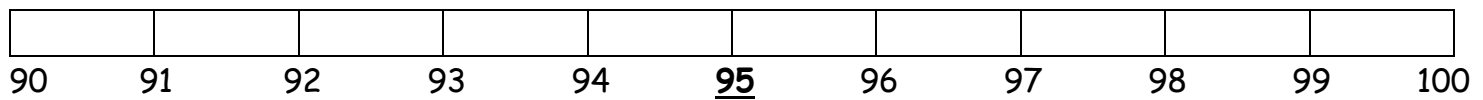
12.) Is 13 nearer to 10 or 20? _____

10	11	12	**13**	14	15	16	17	18	19	20

13.) Is 35 nearer to 30 or 40? _____
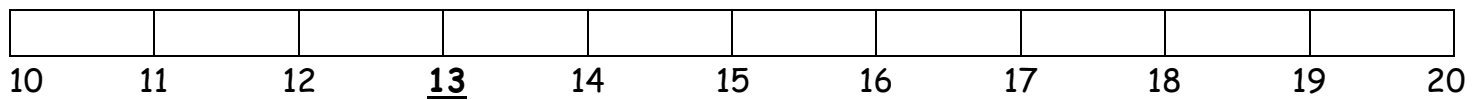
30	31	32	33	34	**35**	36	37	38	39	40

14.) Is 61 nearer to 60 or 70? _____
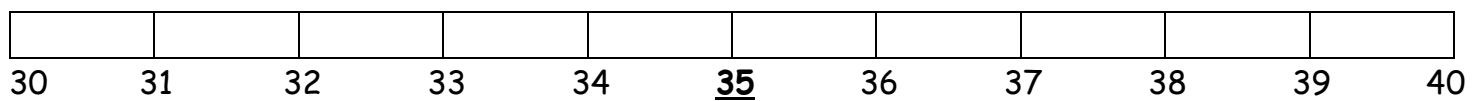
60	**61**	62	63	64	65	66	67	68	69	70

15.) Is 57 nearer to 50 or 60? _____
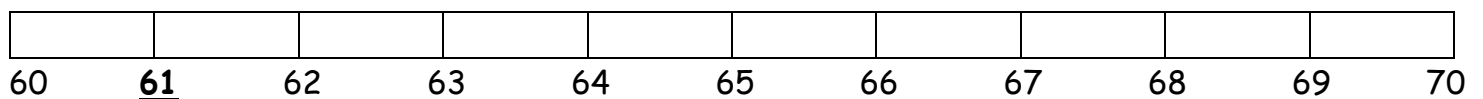
50	51	52	53	54	55	56	**57**	58	59	60
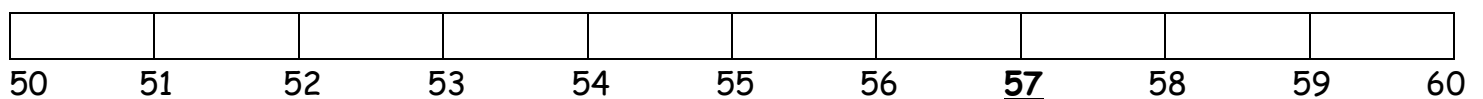
Rounding Games

Game 1 (play yourself)

Use 2 dice (or roll a dice twice) or use this online spinner and dice https://nrich.maths.org/6717

Make a table with 3 columns below

Example; if you roll or spin a 6 first put this in the tens then roll or spin a 4 put this in the ones then round to the nearest 10

Tens	Ones	Round to the nearest ten
6	4	60

Game 2 (play against someone)

The same as above but this time play against someone else. The person with the highest number wins a point, first person to get 10 points wins.