1

Write the missing numbers.

21	22				26	27			30
	32	33					38		
41	42					47	48		
		53	54					59	60
			64	65			68		
71					76	77			
	82	83	84					89	
		93		95			98		

Colour red the number

| after 31 | after 84 | after 50 | after 99 |

Colour blue the number

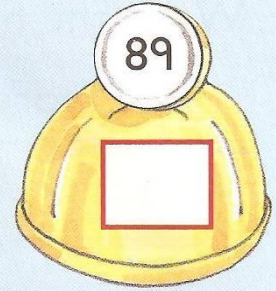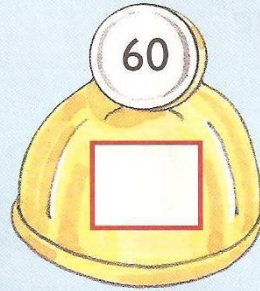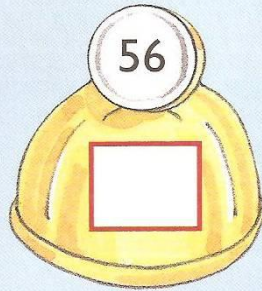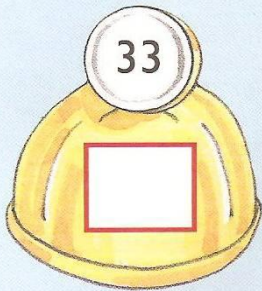| before 27 | before 100 | before 69 | before 41 |

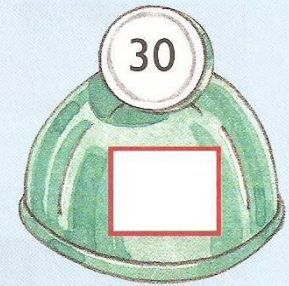Colour green the number

| between 43 and 45 | between 59 and 61 |

Colour yellow all the numbers

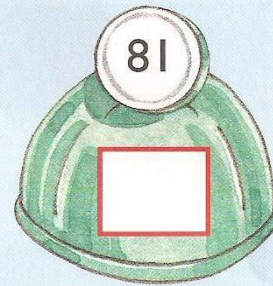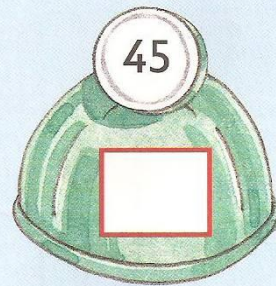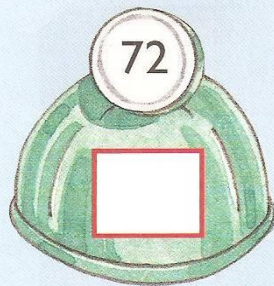| between 56 and 60 | between 88 and 93 |

Write the number after
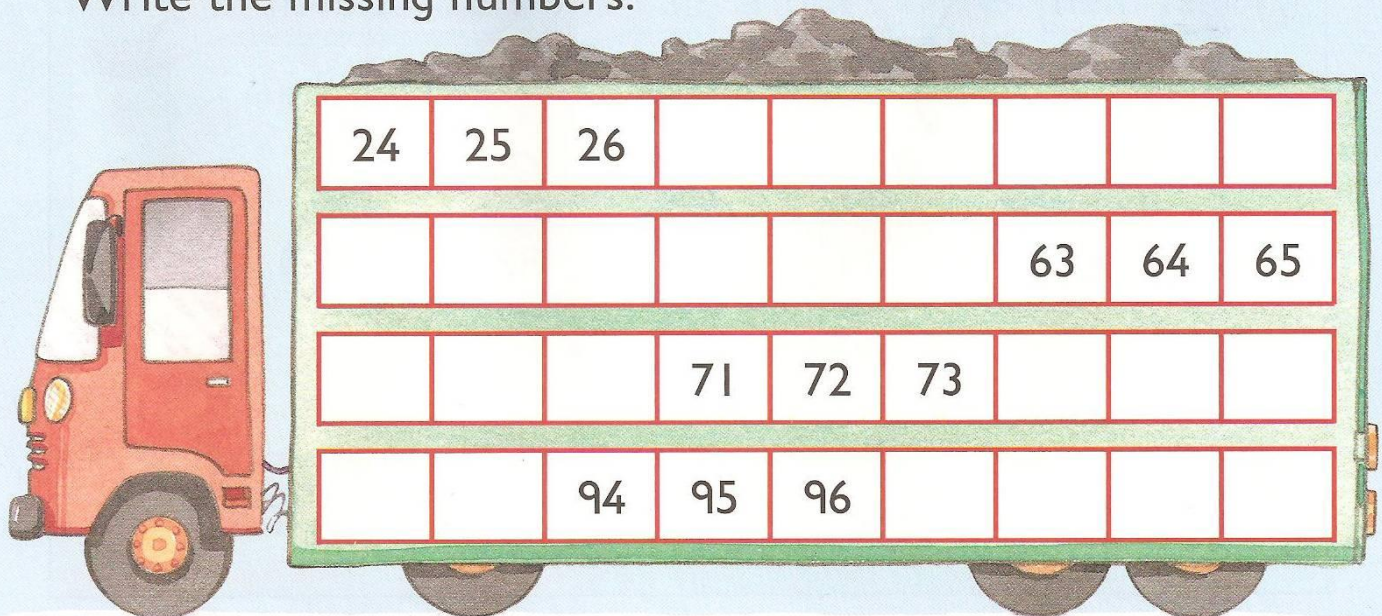
33 ☐ 56 ☐ 60 ☐ 89 ☐

Write the number before

72 ☐ 45 ☐ 81 ☐ 30 ☐

Write the number between

22 and 24 ☐ 96 and 98 ☐ 80 and 82 ☐ 69 and 71 ☐

Write the missing numbers.

24	25	26						
						63	64	65
		71	72	73				
	94	95	96					

3
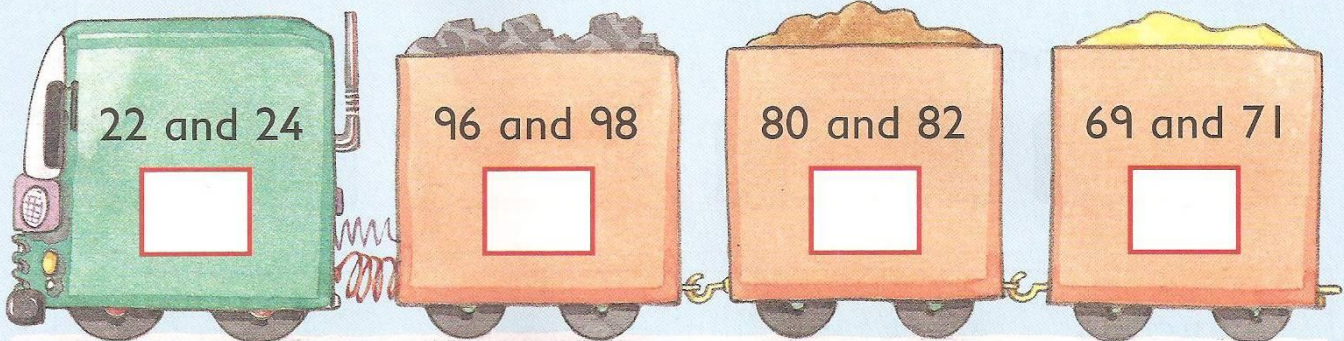
Write the number

one more than

| 25 | | 40 | | 37 | | 49 | |

two more than

| 72 | | 53 | | 89 | | 98 | |

one less than

| 81 | | 44 | | 32 | | 100 | |

two less than

| 99 | | 72 | | 50 | | 61 | |
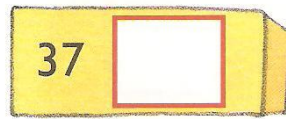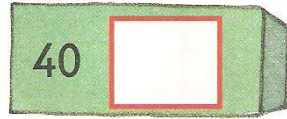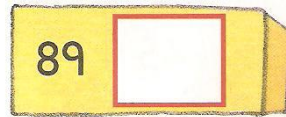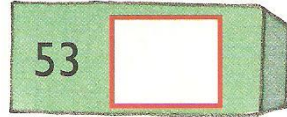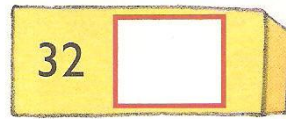
Match.

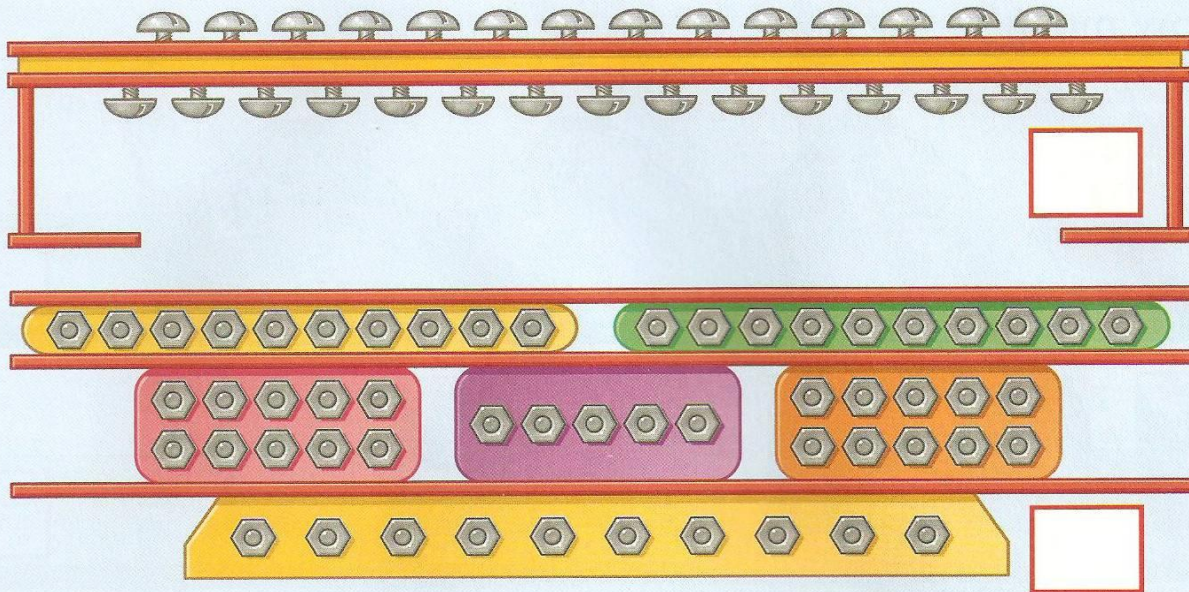1 less than 40   2 more than 29   2 less than 91

31   39   89   98   100

1 more than 88   2 less than 100   2 more than 98
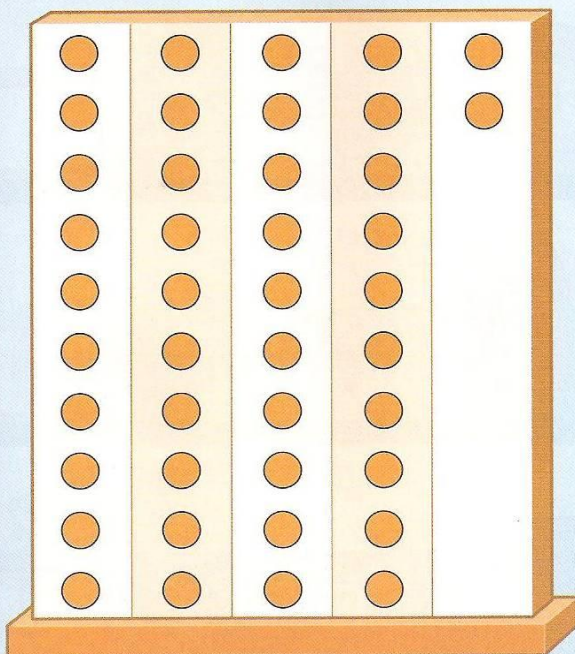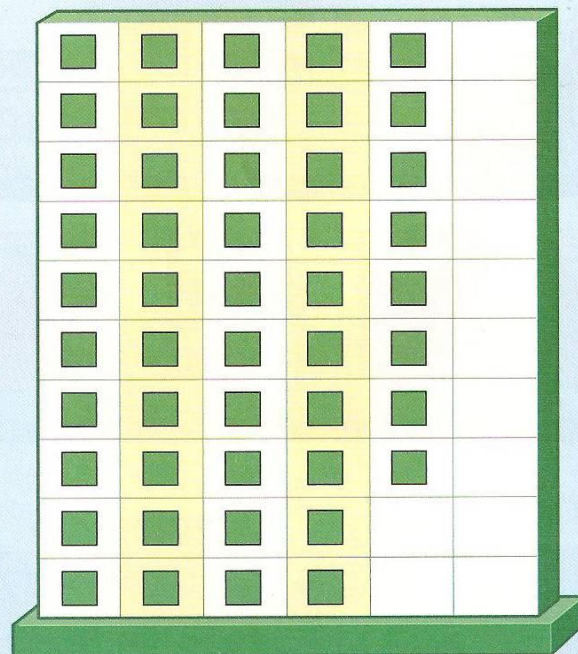
How many?

Draw 33 🔩.
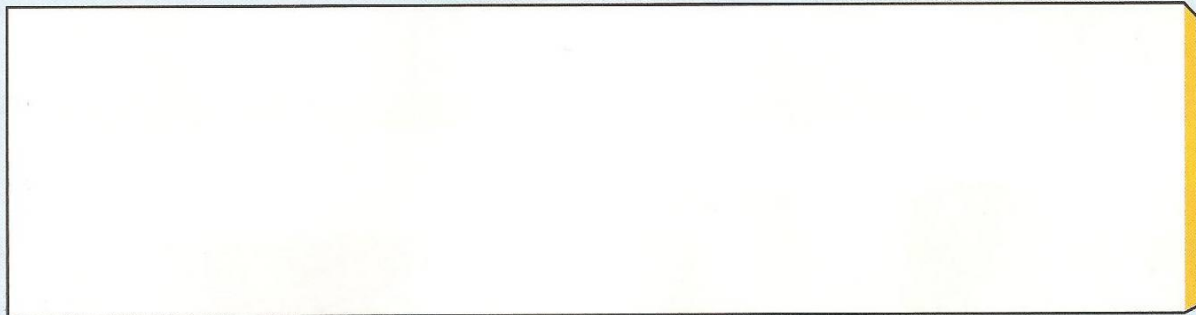
Make 46.

Make 54.

How many?

How much altogether?

☐ p

☐ p

☐ p
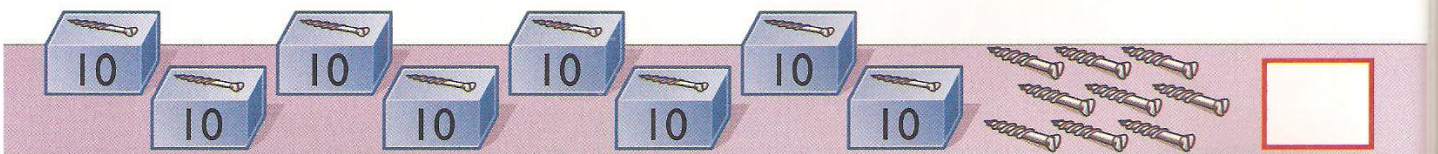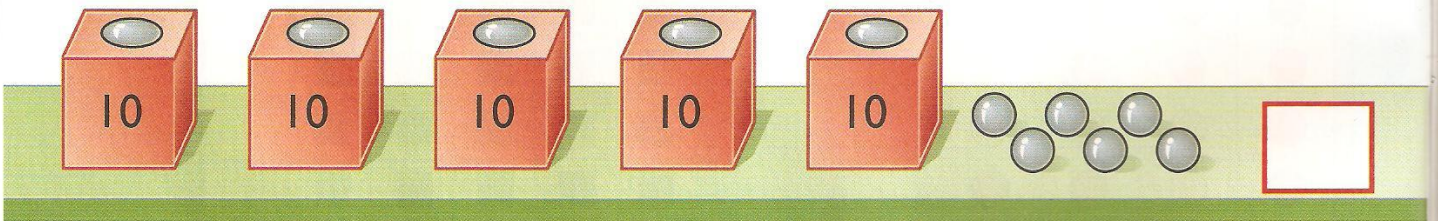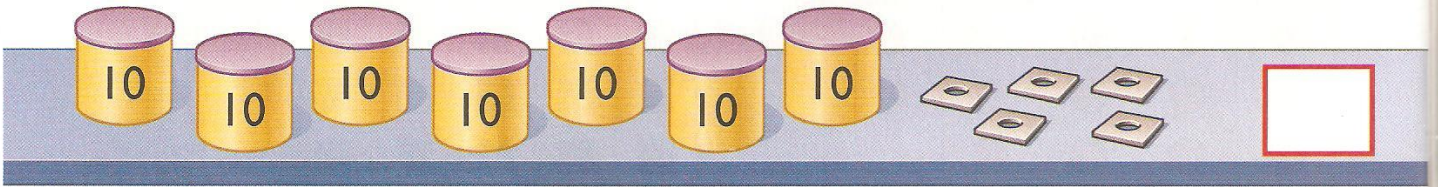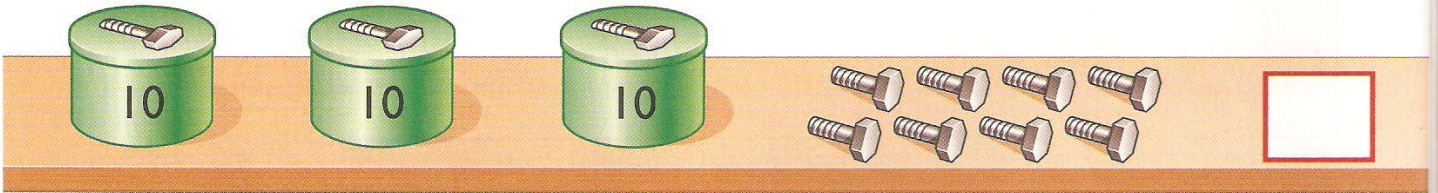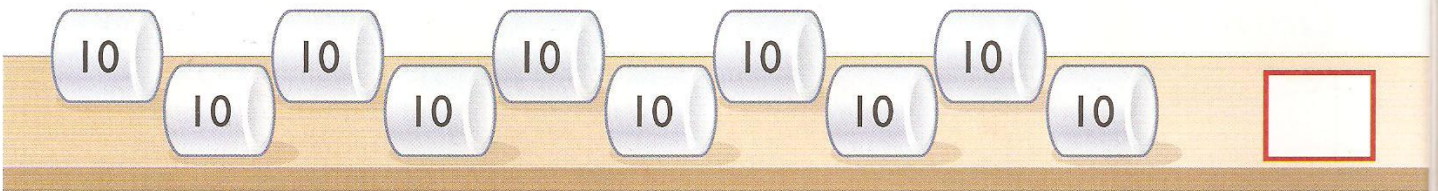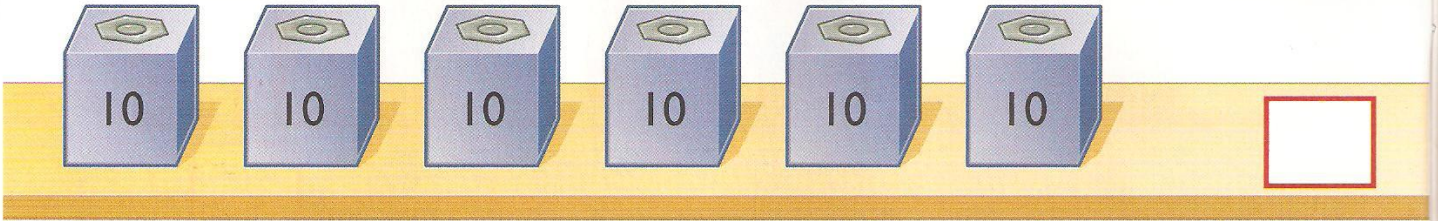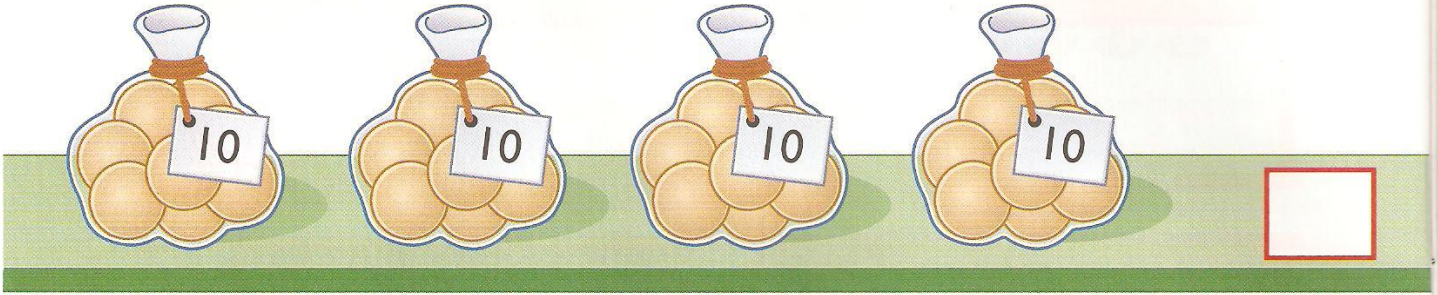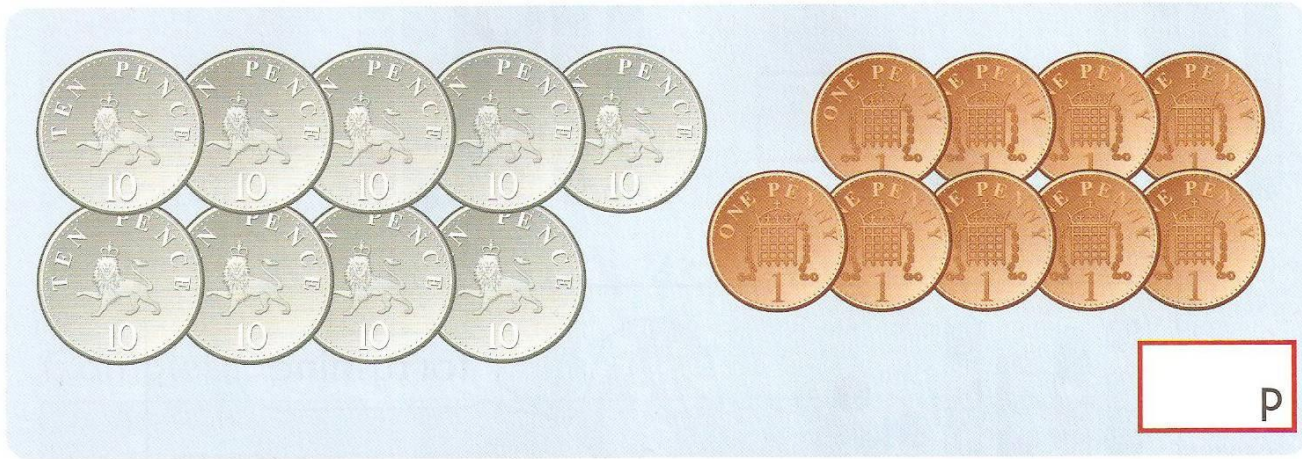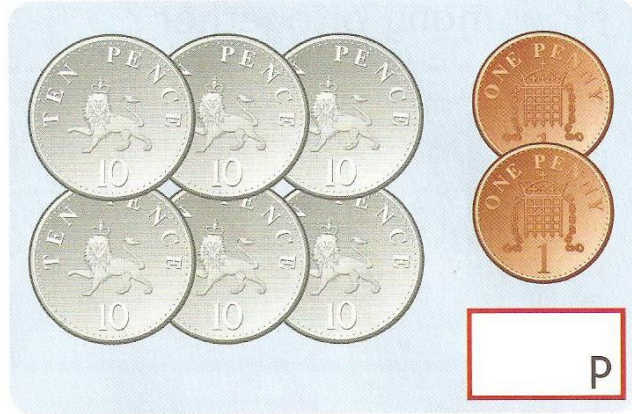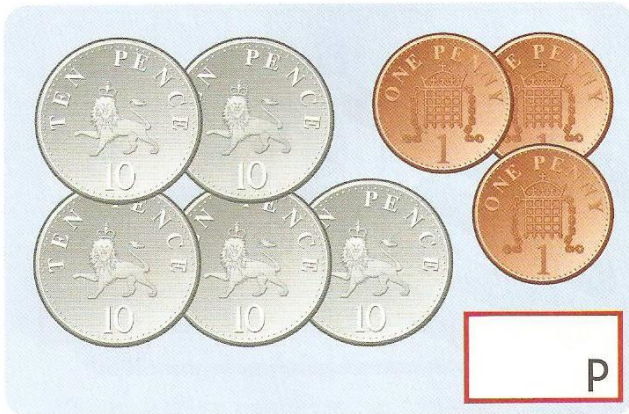
Use 10p and 1p coins. Complete.

68p

60p and 8p
_____

16p

and
_____

82p

_____

71p

_____

44p

and
_____

27p

and
_____

55p

_____

38p

_____
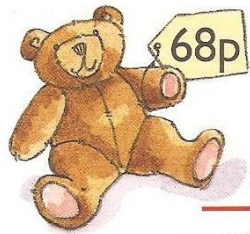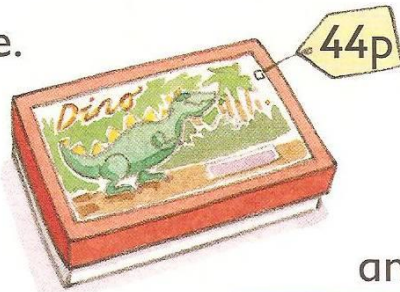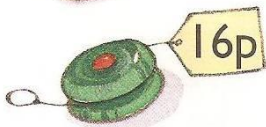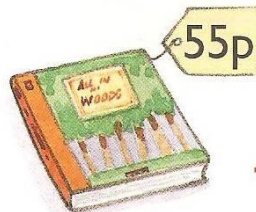
How many altogether?

☐

☐

☐

☐
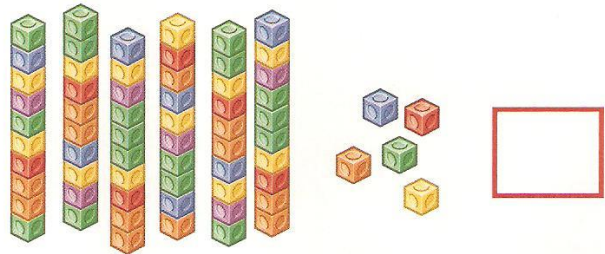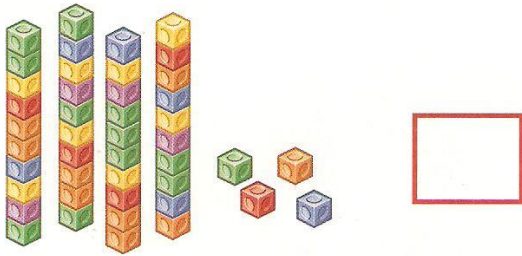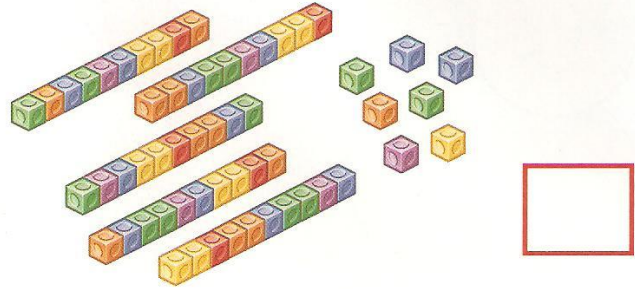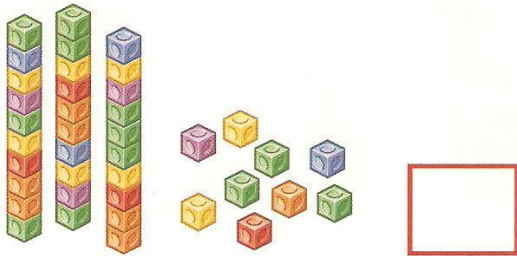
49 = 40 + 9

forty-nine

25 = +	58 = +	74 = +
86 = +	23 = +	41 = +
33 = +	72 = +	97 = +

Colour to match.

| 80 and 4 | 62 | 46 | 60 + 2 |
| 99 | 40 and 6 | 90 + 9 | 84 |

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

Colour red 10 more than

35   58   44   60   36   53   47   51

Colour yellow 10 less than

65   42   48   57   43   66   54   49

Complete.

20 and 10 more is ◯ and 10 more is ◯

| 46 | +10 → | | +10 → | | +10 → | | +10 → | |

77 and 10 less is ◯ and 10 less is ◯

| 69 | −10 → | | −10 → | | −10 → | | −10 → | |

22	32	42					
15	25	35					

96	86	76					
81	71	61					

Colour the **larger** number red.

| 36 | 72 | | 63 | 47 | | 91 | 93 |

Colour the **smaller** number blue.

| 23 | 45 | | 81 | 69 | | 76 | 75 |

Use [6] and [5] . Write a number

larger than 60 _____   **smaller** than 60. _____

Colour the **largest** number red.
Colour the **smallest** number blue.

46   62   54

78   93   84

23   21   24
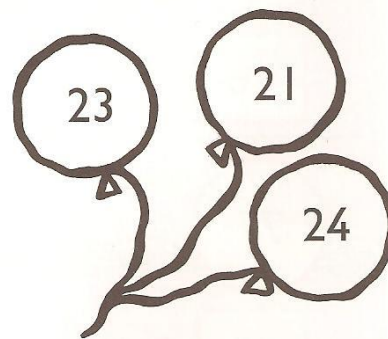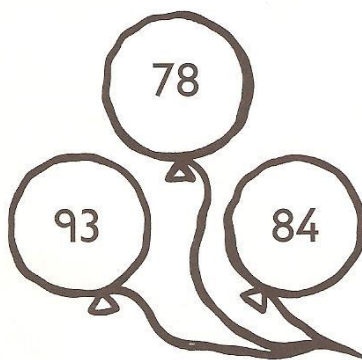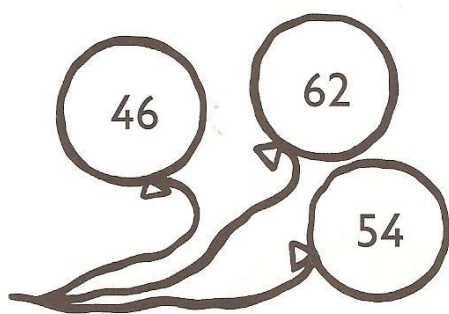
Write more numbers.

40 is the middle number.

40

55 is the largest number.

55

Write in order.

80 56 42 73

42 [ ] [ ] [ ]

43 44 13 21

13 [ ] [ ] [ ]

33 55 66 44

66 [ ] [ ] [ ]

62 85 67 100

100 [ ] [ ] [ ]

Write in order.

65 41 43 58 72
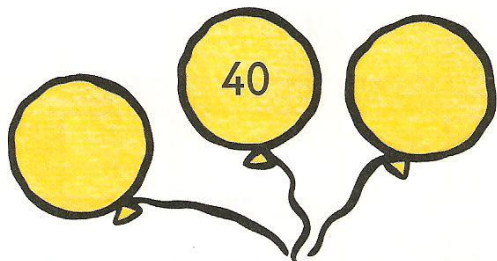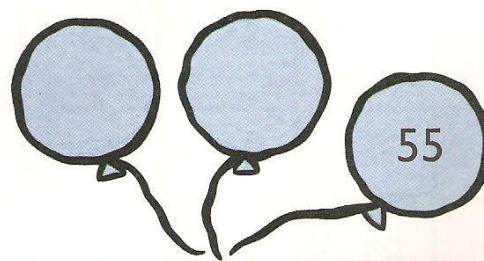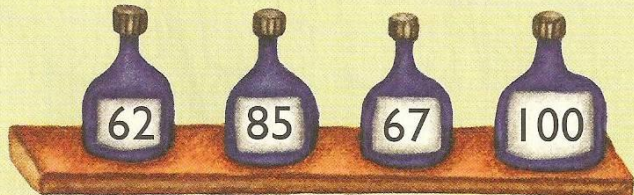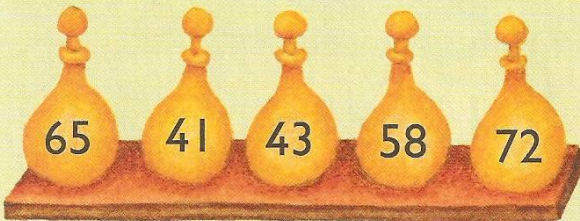
Start with the **largest** number.

[ ] [ ] [ ] [ ] [ ]

31 26 42 25 60
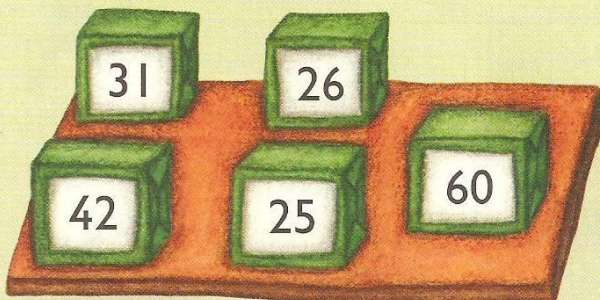
Start with the **smallest** number.

[ ] [ ] [ ] [ ] [ ]

smallest [ ] [ ] 62 [ ] [ ] largest

The largest number is 10 more than 65.

The smallest number is 10 less that 50.

Choose a number for each empty box.

Write the missing numbers.

1 3 5 _ _ _ _ 15

_ _ _ _ 25 _ _ 19 17

32 30 28 _ _ _ _ _ 16

_ _ _ _ _ _ 12 14

Count in twos. How many children? ___
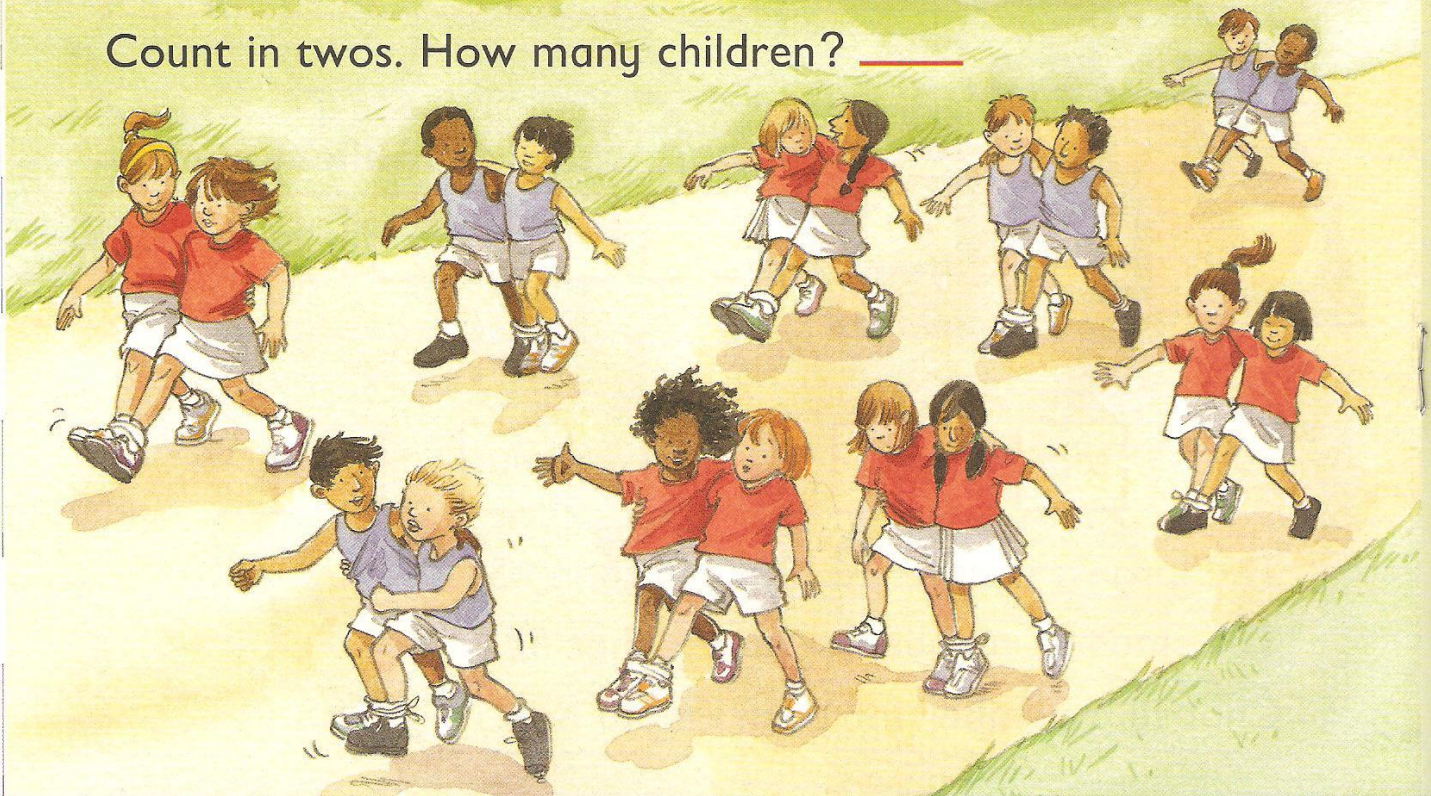
Colour even numbers ■.

Colour odd numbers ■.

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

9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32

Write the missing numbers.

4   6   8   ___   14   ___

7   9   11   ___   ___   ___

18   16   14   ___   10   ___

29   27   25   ___   ___   ___
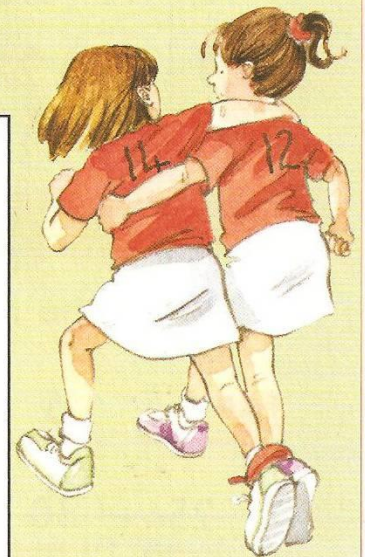
Circle the odd numbers.

(35)   22   25   13

18

7   29   36   41

Count in threes. Colour.

0	1	2	3	4	5	6	7	8	9	10
										11

22	21	20	19	18	17	16	15	14	13	12
23										

24	25	26	27	28	29	30	31	32	33

Count in fours. Colour.

0	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

Write the missing numbers.

0   5   10   ___   ___   ___

25   30   35   ___   ___   ___

3   6   9   ___   ___   ___

0   4   8   ___   16   ___

21   18   15   12   ___   ___

28   24   20   ___   ___   ___

How many?
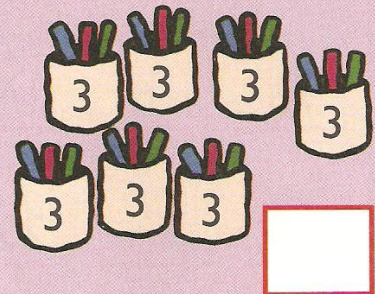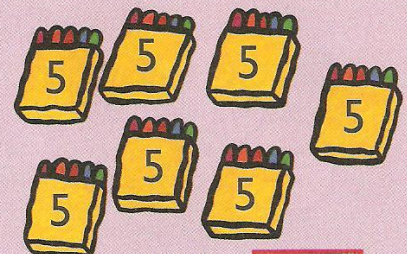
Write the **even** numbers between

14 ___ ___ ___ ___ ___ 26

Write **two** numbers between

50 ___ ___ 55   96 ___ ___ 100

25 ___ ___ 31   59 ___ ___ 70

Write numbers between

9 ___ 21 ___ 30   33 ___ 42 ___ 45

29 ___ 36 ___ 47   77 ___ 84 ___ 93
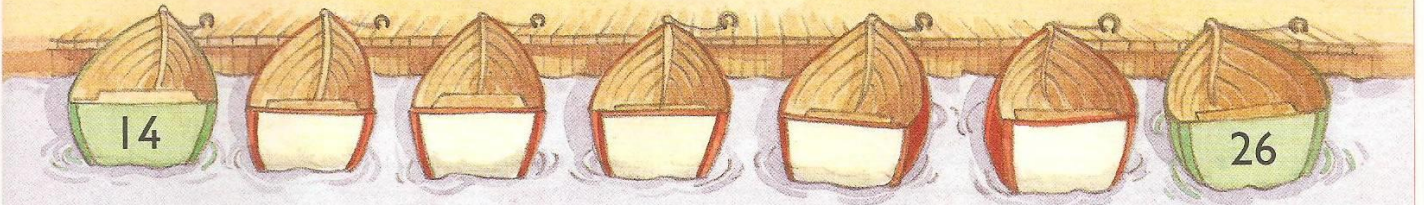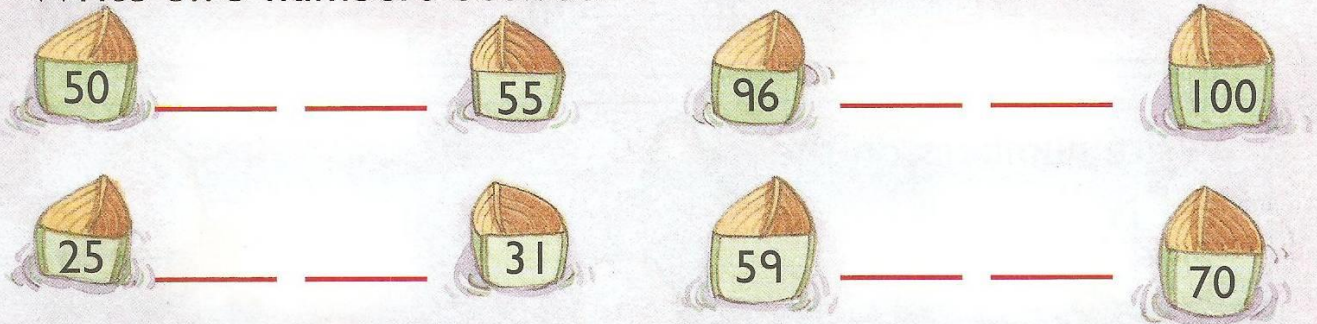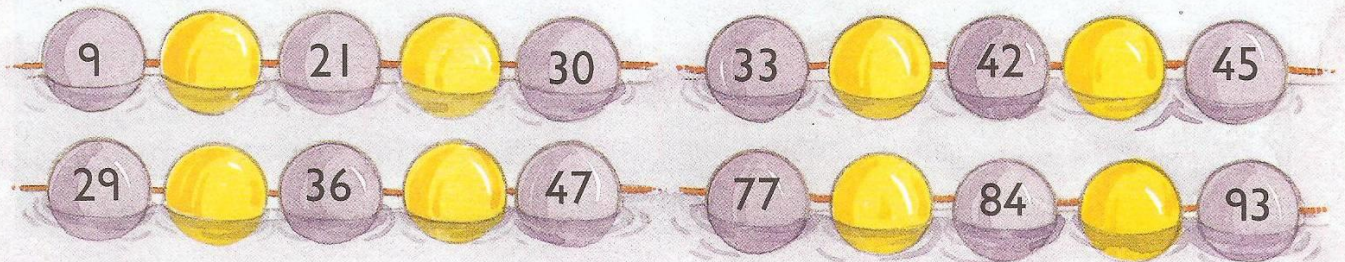
Write the number halfway between

10 and 20 → ☐   10 11 12 13 14 15 16 17 18 19 20 21

19 and 23 → ☐   18 19 20 21 22 23 24

26 and 34 → ☐   26 27 28 29 30 31 32 33 34 35 36

31 and 37 → ☐   30

Estimate the numbers.

0 [ ] 10

0 [ ] 10

10 [ ] 20

20 [ ] 30
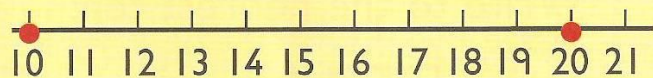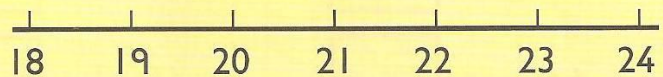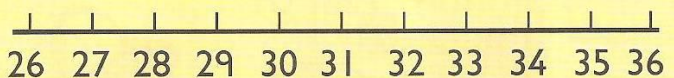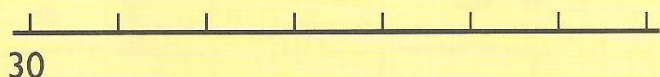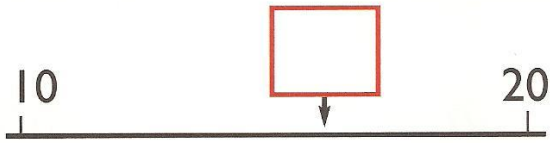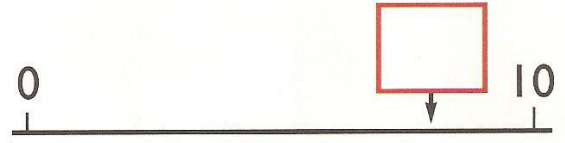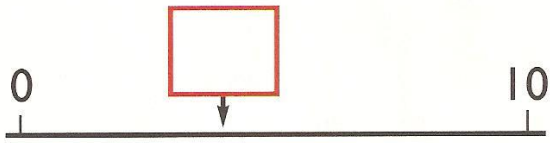
Write numbers on the [🛸].

20   30   40   50

40   50   60   70
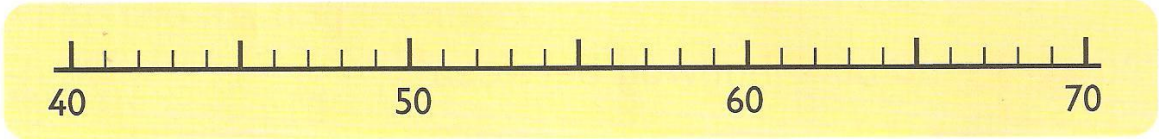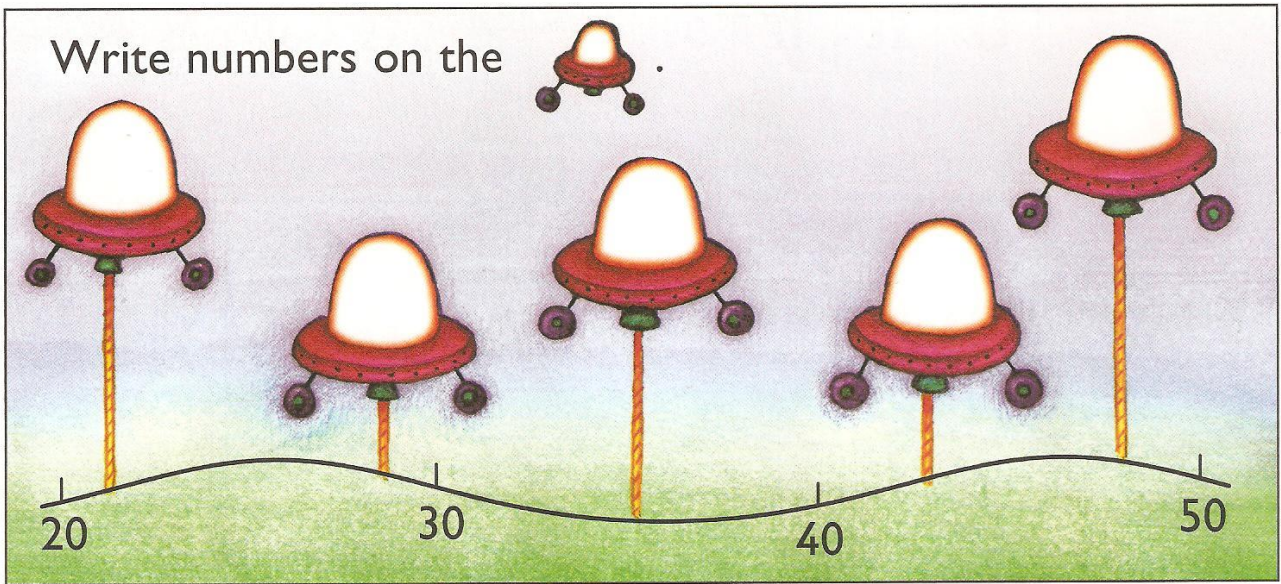
Write to the nearest ten:

53 → [ ]   57 → [ ]   44 → [ ]

66 → [ ]   48 → [ ]   62 → [ ]

49p   91p   36p

[ ] p   [ ] p   [ ] p
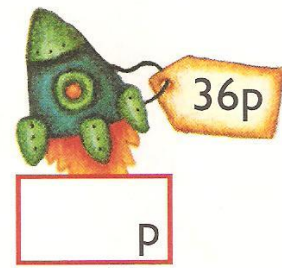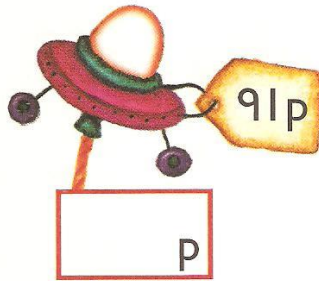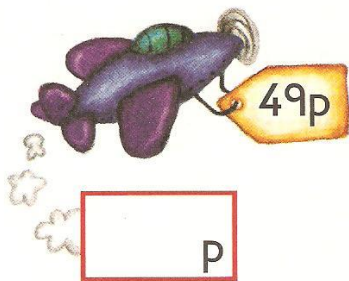
1 Write the missing numbers.

41	42	43							50
			54	55			58	59	
		63			66	67			

2 Write the number

after 89 ☐   before 30 ☐

between 73 and 75 ☐   1 more than 25 ☐

2 more than 39 ☐   2 less than 100 ☐

3 How much altogether? ☐ p

64 = 60 +   38 =   +   52 =   +

4 Complete.

10 more than 74 ☐   10 less than 46 ☐

23 — 33 — 43 — ☐ — ☐ — ☐

97 — 87 — 77 — ☐ — ☐ — ☐

1 Tick (✓)

the **larger** number   the **smaller** number   the **largest** number

(85)   (58)   (76)   (67)   (79) (90) (82)

2 Write the numbers in order.

| Start with the **smallest.** |
| 66   51   59   63 |
| ___ ___ ___ ___ |

| Start with the **largest.** |
| 77   80   84   78 |
| ___ ___ ___ ___ |

3 Write the missing numbers.

3   6   9   ___   ___   ___   21   ___

0   4   8   ___   ___   20   ___   ___
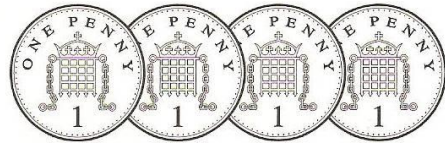
35   30   25   ___   ___   ___   5   ___

Tick (✓) the **even** numbers.

36   5   18   44   27   2

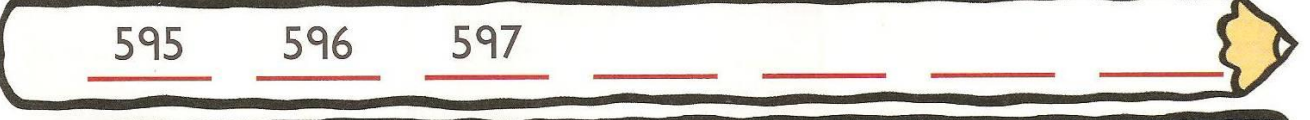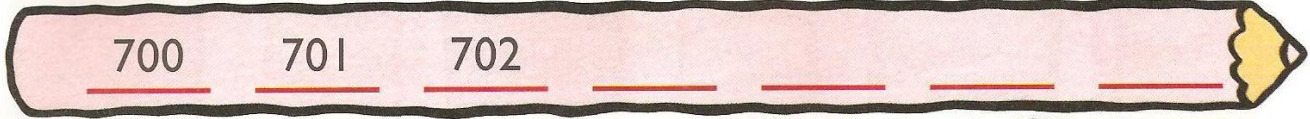**4** Write the number **halfway** between

18 and 24 ⟶ [ ]   18   19   20   21   22   23   24

5

30   40   50   60

Write to the nearest ten.

38 ⟶ [ ]   52 ⟶ [ ]

Complete.

97 98 99 ___ ___ ___ ___

700 701 702 ___ ___ ___ ___

346 347 ___ 349 ___ ___ ___

595 596 597 ___ ___ ___ ___

105 104 103 ___ ___ ___ ___

474 473 ___ 471 ___ ___ ___

800 ___ ___ 797 796 ___ ___

513 512 511 ___ ___ ___ ___

Write the number

after 222	after 300	after 109	after 199

before 306	before 440	before 501	before 900

between 639 and 641	between 299 and 301

Complete.

	160		940		
	150		930		690
	140		920		680
				430	670
				420	
90		260		410	
80		250			
70		240			
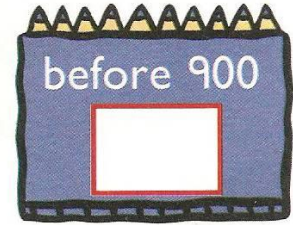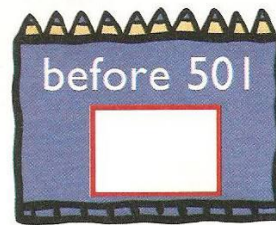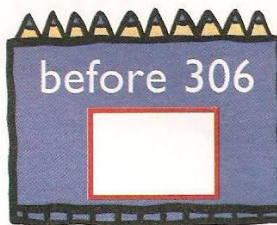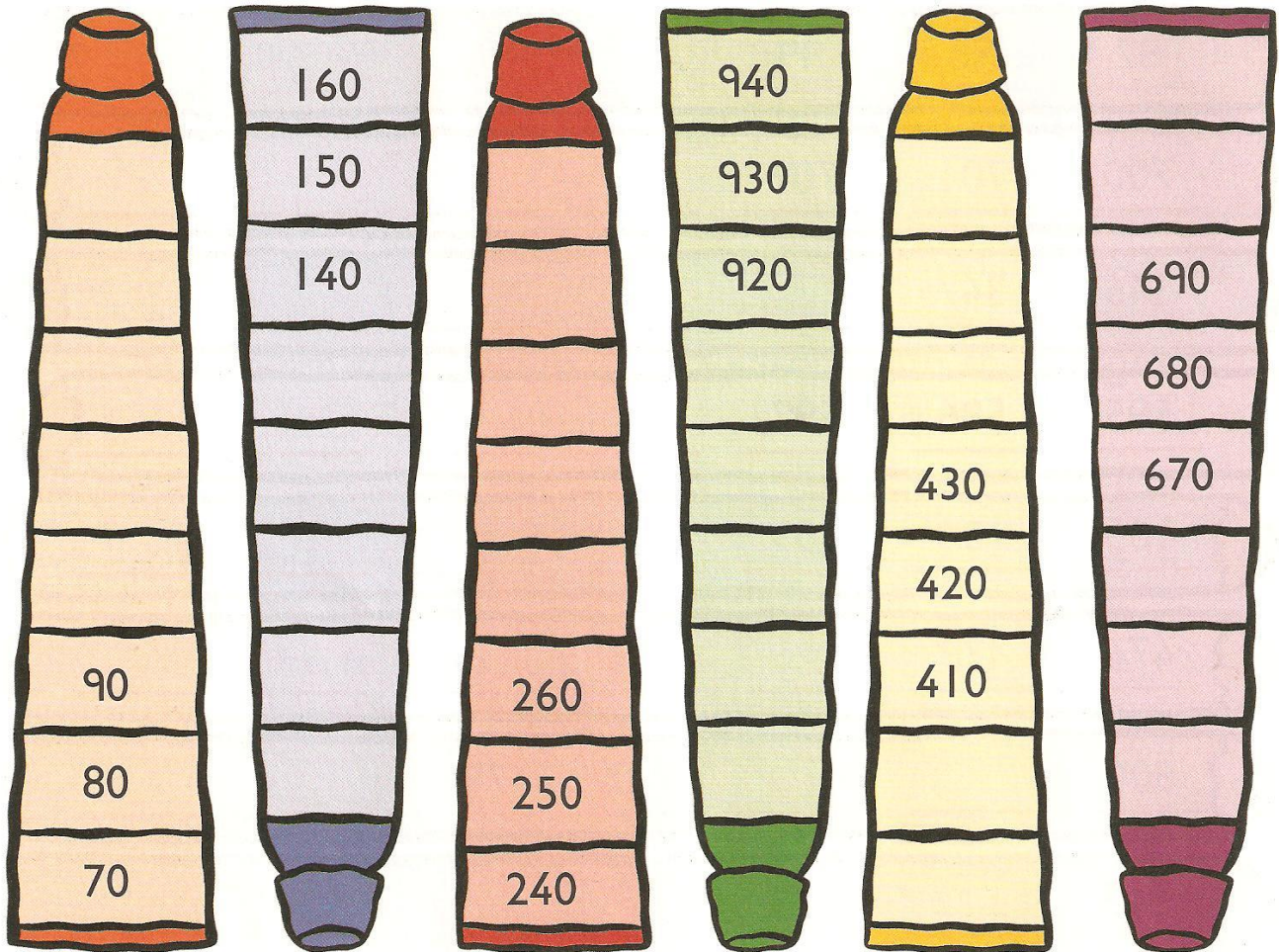
Write the number
ten **more** than

550 ☐   200 ☐   890 ☐

ten **less** than

220 ☐   910 ☐   400 ☐

	700		750		
	600		650		
	500		550		711
				596	611
				496	511
500		470		396	
400		370			
300		270			
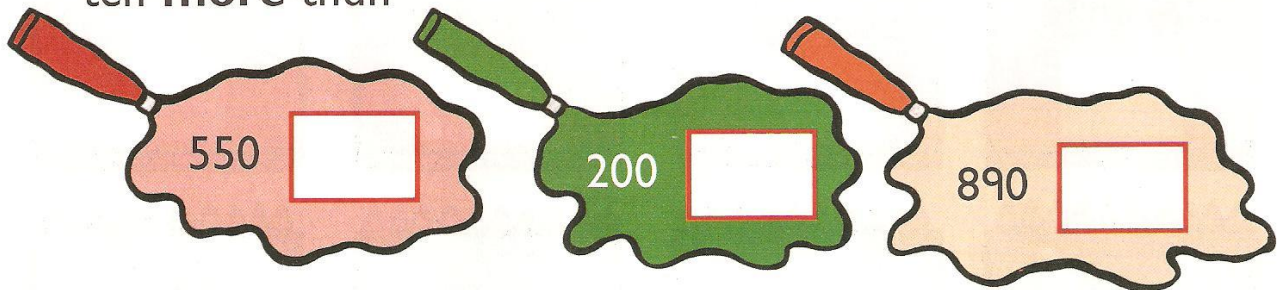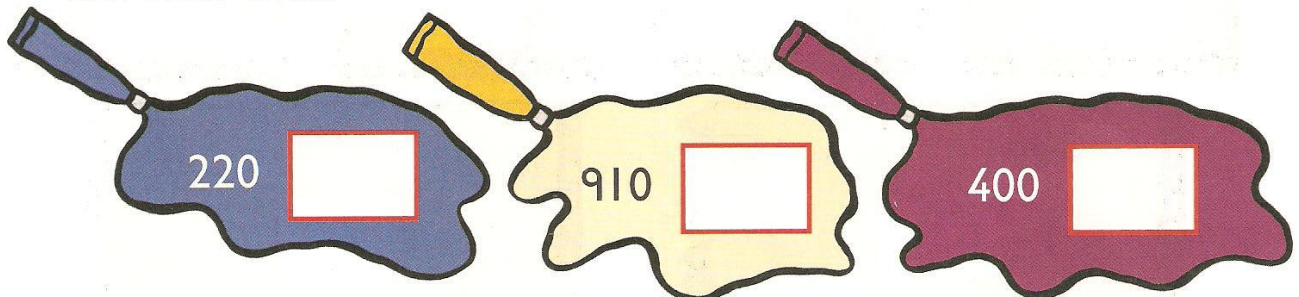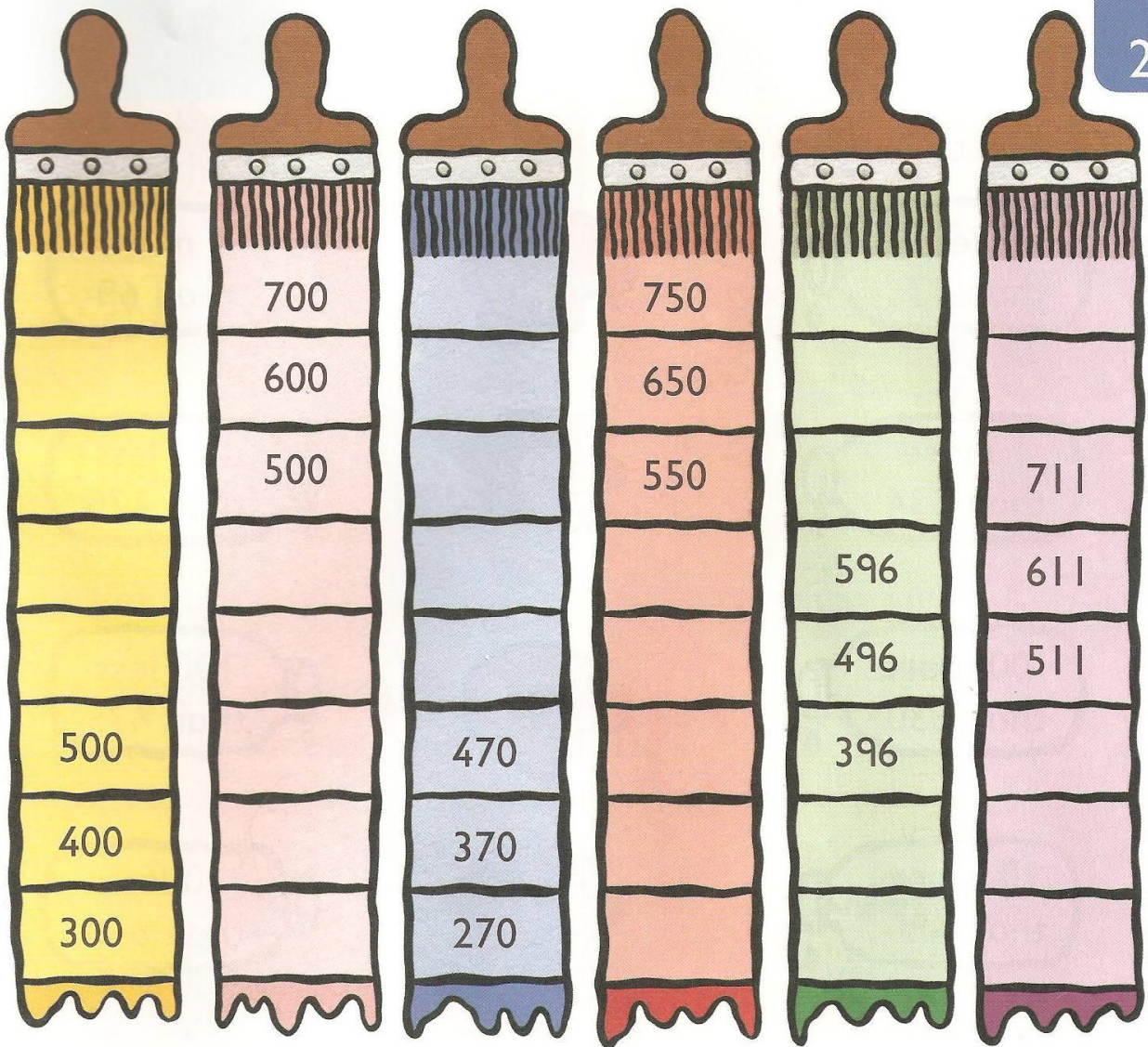
Write the number

one hundred **more** than

202 ☐

630 ☐

900 ☐
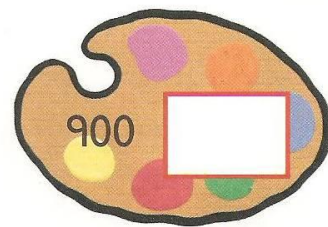
one hundred **less** than

444 ☐

220 ☐

1000 ☐
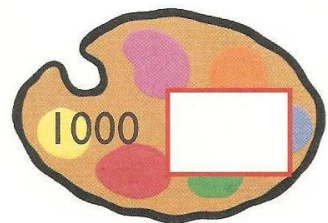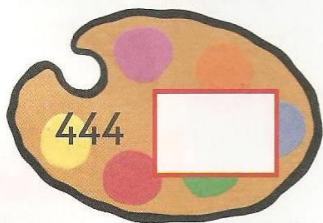
Colour to match.

I less than 336	335	I more than 69
I more than 334	70	100 less than 170
100 more than 530	700	100 less than 435
10 more than 690	630	10 less than 640

Match.

420   550   576

400   500   600

490   529   610

Colour the **smaller** number red.
Colour the **larger** number green.

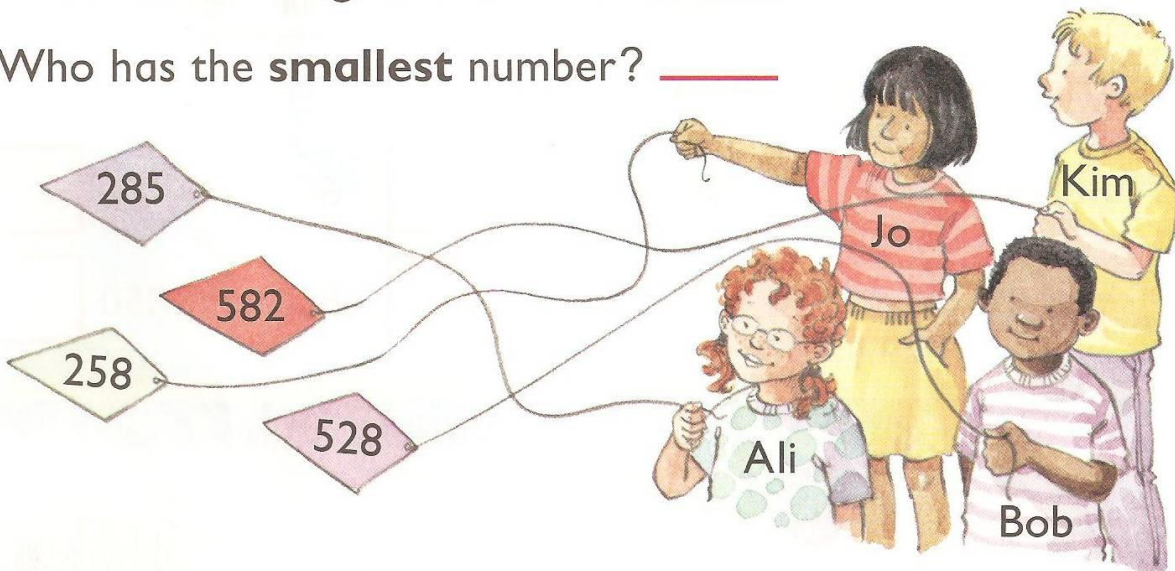791   758   346   419   607   670

Use [5] [4] [6] . Write a number

larger than 600 _____   **smaller** than 460. _____

Colour the **smallest** number red.
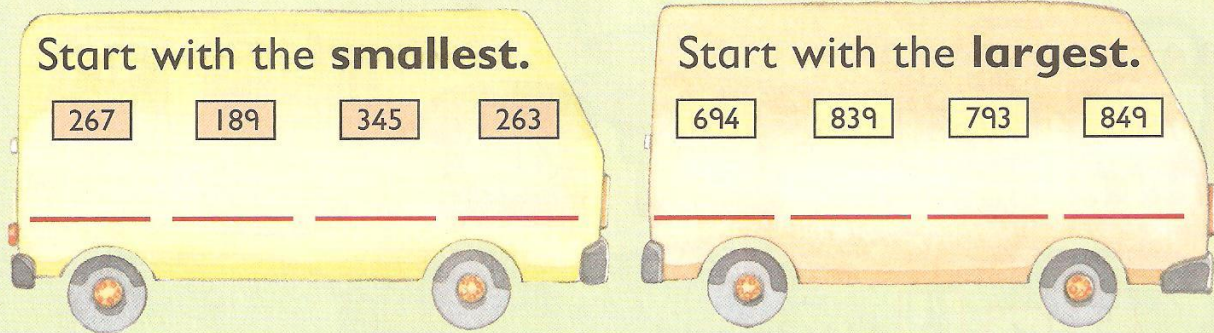Colour the **largest** number green.

329   249   193   846   849   643   713   731   793
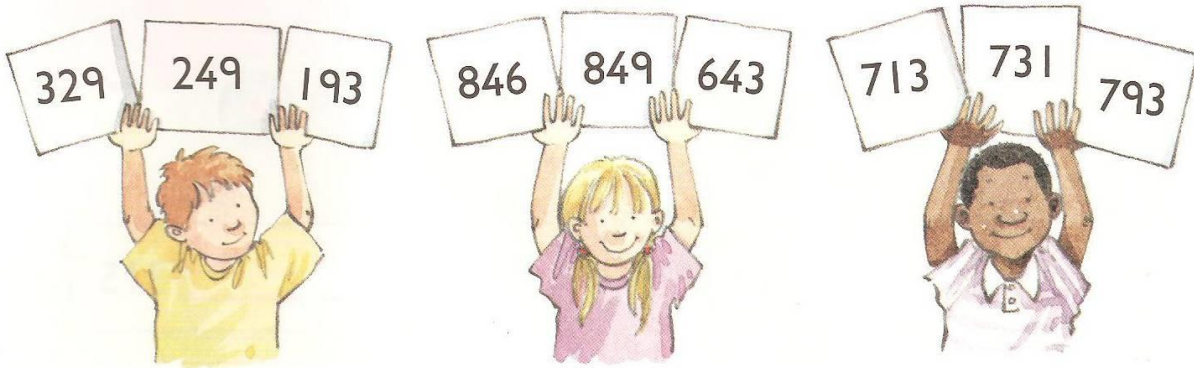
Who has the **largest** number? _____

Who has the **smallest** number? _____

285
582
258
528

Jo   Kim

Ali

Bob

Write the numbers in order.

Start with the **smallest.**

267   189   345   263

_____

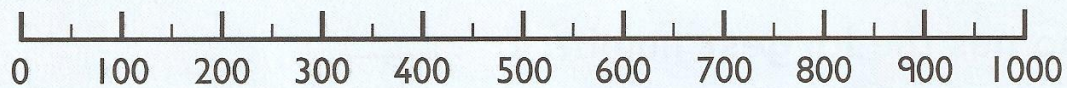Start with the **largest.**

694   839   793   849

_____

Use [5] [8] [2] to make different 3-digit numbers.

_____

Write your numbers in order. Start with the **smallest.**

_____

Write **two** numbers between

740 _____ 760   305 _____ 315

0   100   200   300   400   500   600   700   800   900   1000

Write the number halfway between

300 and 400 [ ]   100 and 200 [ ]   600 and 700 [ ]

900 and 1000 [ ]   450 and 550 [ ]   850 and 950 [ ]