

# Order numbers



1 Order the shaded numbers.

a

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

smallest

biggest

b

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

biggest

smallest

c

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

smallest

biggest

d

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

biggest

smallest

e

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

smallest

biggest

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smallest     biggest

b

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

biggest     smallest

c

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

smallest     biggest

d

41	42	43	44	45	46	47	48	49	50
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biggest     smallest

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smallest     biggest

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biggest      smallest

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57	58	59	60	61	62	63	64	65	66
67	68	69	70	71	72	73	74	75	76
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smallest      biggest

2 Order the numbers smallest to biggest.

a 35, 30, 3, 13.

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b 74, 89, 75, 80, 70

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c 63, 75, 38, 45, 30

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d 72, 65, 70, 81, 98, 89

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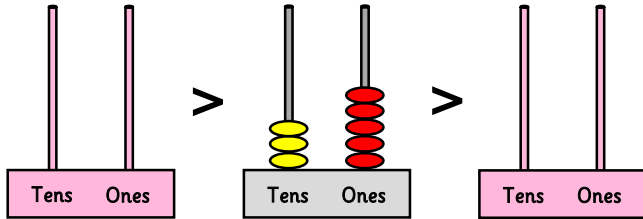
# Order and compare numbers



Problem solving and reasoning cards:

Dan uses 9 beads on each pink abacus. They are a mixture of tens and ones.

Draw what his numbers could be.



Are there any other answers? List them.

Choose two even numbers and two odd numbers to complete the comparisons.

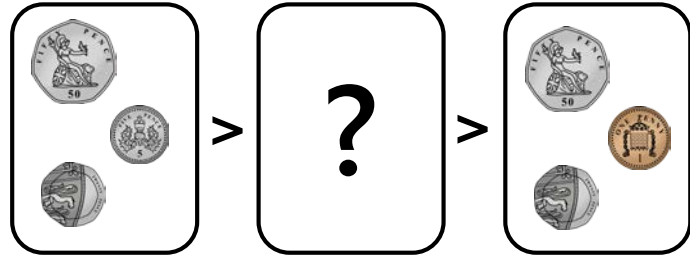
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

>  <  >

82 < ? < 90

There are 8 different numbers that could go in the box.

True or false? Explain your answer.



What amounts could go in the box?

List them below:



I have ordered these numbers **smallest to greatest**.

86	87	89	90	89
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Is Jess correct?  
Explain how you know.

Draw lines to join the numbers ordering them from biggest to smallest.

76                      57                      65  
75  
70                      67